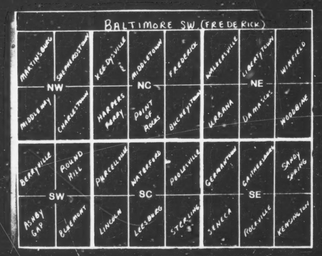
NO 1:100,000

COMPOSITE



GRID →

№ 2
Bottom Half Shot
Top →

GRID →

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

MARTINSBURG, W. VA.

HEDGESVILLE

OPEQUON

MARTINSBURG

LOWER

BALTIMORE SW
FREDERICK

MARTINSBURG, W. VA.

SCALE 1:24 000

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 0 1 KILOMETER

WETLAND LEGEND

U – Primarily represents upland areas, but may include unclassified wetlands such as man-modified areas, non photo-identifiable areas and/or unintentional omissions.

M – MARINE

E – ESTUARINE

R – RIVERINE

L – LACUSTRINE

P – PALUSTRINE

ECOLOGICAL SYSTEM

Ecological Subsystem

CLASS

Subclass

(1) EMs, EMERGENTS are only found in the Riverine Tidal and Riverine Lower Perennial Ecological Subsystem. All other classes are found in all Riverine Ecological Subsystems.

MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The formed modifier may also be applied to the ecological system.

WATER REGIME(1)				WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Nontidal		Tidal		Coastal Salinity	Inland Salinity	pH Modifiers for all Inland Waters		
Permanently Flooded	A	Subtidal	G	Hyperhaline	40 ppt	Hyperhaline	Organic	b Beaver
Intermittently Exposed	G	Irregularly Exposed	H	Euhaline	30-40 ppt	Euhaline	Mineral	d Partly Drained/Ditched
Semipermanently Flooded	F	Regularly Flooded	J	Mixohaline (Brackish)	0.5-30 ppt	Mixohaline (Brackish)		h Diked/Impounded
Seasonally Flooded	C	Irregularly Flooded	K	Polyhaline	18-30 ppt	Polyhaline		r Artificial
Saturated	B			Mesohaline	5-18 ppt	Mesohaline		s Spoil
Temporarily Flooded	A			Oligohaline	0.5-5 ppt	Oligohaline		x Excavated
Intermittently Flooded	J			Fresh	0-0.5 ppt	Fresh		
Artificially Flooded	K					Acid	4.5	
						Circumneutral	5.5-7.4	
						Alkaline	7.5	

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above listed source.

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SYMBOLOGY EXAMPLES

SYSTEM
SUBSYSTEM
CLASS
E2EMSN
SUBCLASS - WATER REGIME
(UPLAND (NON-WETLAND))
FARMED WETLANDS
CONTROLLED WATER REGIME

NOTES TO THE USER

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BALTIMORE SW (FREDERICK)

MARYLAND	GLEN ROCK	KEYSVILLE	TANEYTOWN	FREEDOM	WOODBINE	LISBON	DAYTON	WOODBINE
NW			NC			NE		
MANCHESTER	LINEBORO	HARRISVILLE	PRETTY BOY DAM	BALDWIN	REISTERSTOWN	GLEN ARM	BALTIMORE EAST	
BARLOW	POOLESVILLE	DARNESTOWN	GAITHERSBURG	ROCKVILLE	GERMANTOWN	LAUREL	SILVER SPRING	
SW			SC			SE		
MOUNT AIRY	WOODBINE	LINGANORE	NEW WINDSOR	UNION MILLS	WESTMINSTER	FINKSBURG	ELDERSBURG	

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

SHEPHERDSTOWN, W VA

7.5 MINUTE SERIES

4-SALT.19

POTOMAC RIVER

LOWER POTOMAC RIVER WETLAND

MARYLAND

WEST VIRGINIA

WASHINGTON CO

Horseshoe Bend

POTOMAC RIVER

OPEQUON CREEK

MIDDLEWAY

POWZh

PEMSC

PEMSA

PEMSE

PEMSC4

PEMSA4

PEMSE4

PSSIA

PFOIA

PFOIC4

PFOIA4

PFOIF4

PFOIF4 OW

PSSIA4

PSSIE

PSSIE4

PEMSA4

PEMSE4

PEMSC4

PFOIA4

PFOIF4 OW

PFOIA4 SS

PSSIA4 SS

R5OWH

R2OWH

R5OWN

R2OWN

POWZx

POWFh

PFOIA

PSSIA

PEMSA

PEMSE

PSSIE

PEMSC4

PFOIF4 OW

PFOIA4 SS

PSSIA4 SS

PEMSA4

PEMSE4

PSSIE4

PFOIF4

PFOIA4

R5OWH

R2OWH

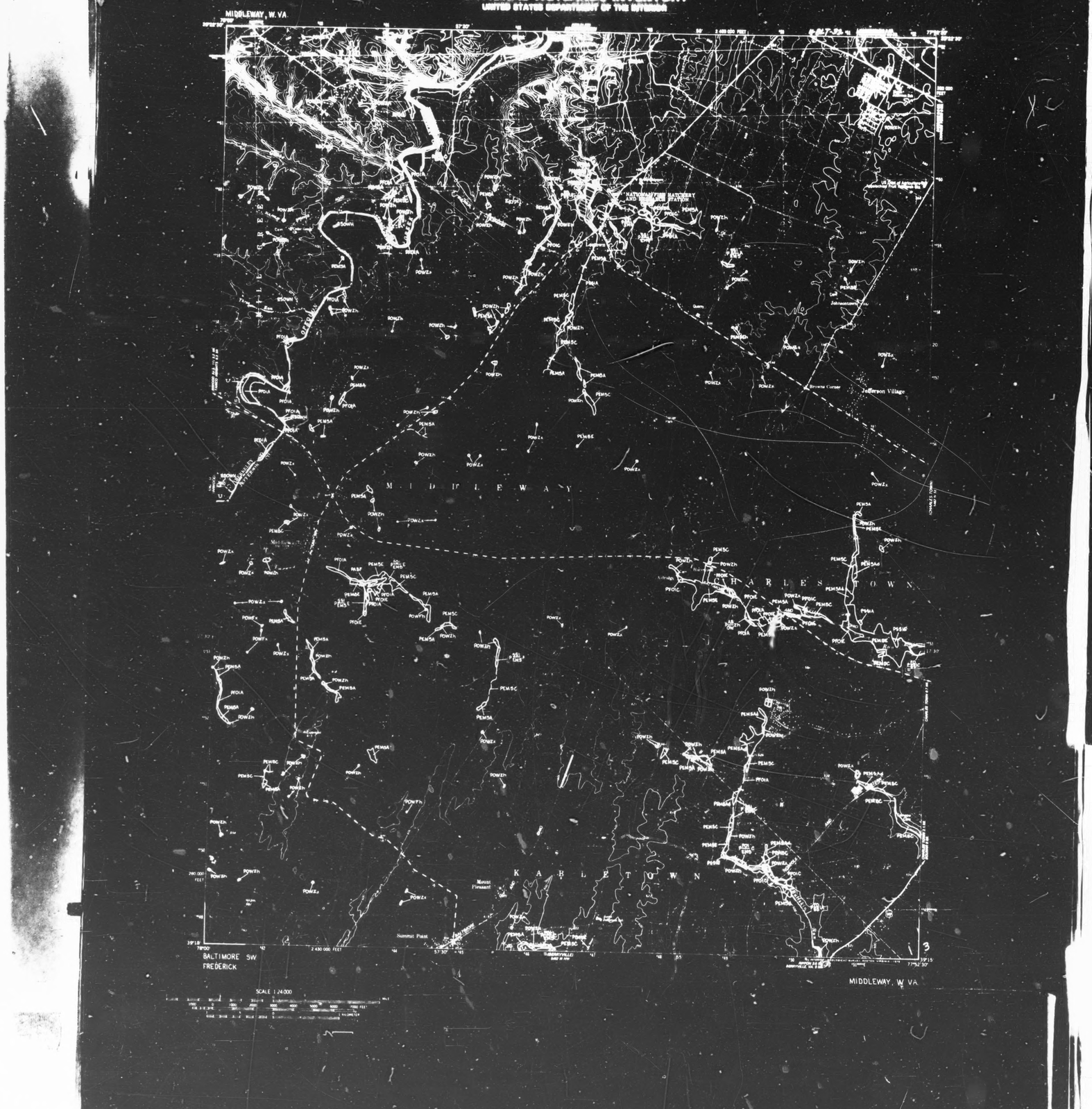
R5OWN

R2OWN

POWZh

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR


MIDDLEWAY, W.VA.
NATIONAL WEATHER SATELLITE SERVICE AND TELEMETRY STATION
Johnstown
Browns Corner
Jefferson Village
M I D D L E W A Y
C H A R L E S T O W N
K A B L E T O W N
Summit Point
BALTIMORE SW
FREDERICK
MIDDLEWAY, W.VA.
SCALE 1:24000

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MODIFYING TERMS

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WATER REGIME(1)				WATER CHEMISTRY				SOIL	SPECIAL MODIFIERS
Non Tidal		Tidal		Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water			
Permanently Flooded	Intermittently Exposed	Permanently Flooded	Intermittently Exposed	Hyperhaline	Hyperhaline	Acid	Alkaline	Organic	Beaver
Intermittently Flooded	Artificially Flooded	Subtidal	Irregularly Exposed	Euhaline	Euhaline			Mineral	Partly Drained/Ditched
Saturated		Irregularly Flooded		Mixohaline (Brackish)	Mixohaline (Brackish)				Farmed
Seasonally Flooded				Polyhaline	Polyhaline				Artificial
Semipermanently Flooded				Mesohaline	Mesohaline				
Intermittently Flooded/Saturated				Oligohaline	Oligohaline				
				Fresh	Fresh				

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SYMBOLOGY EXAMPLE

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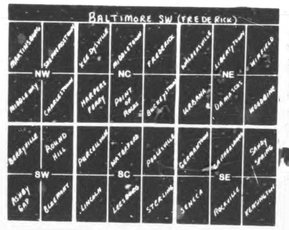

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

CHARLES TOWN, W VA – VA – MD
MIDDLEWAY
SHEPHERDSTOWN
POWZh
PEMSA
PEMSC
PEMSA4
PEMSCJ
PEMSA
PEMSA
POWZh
R5OWH
PFOIA
R5OWHh
PEMSA
PEMSC
POWZh
PEMSA
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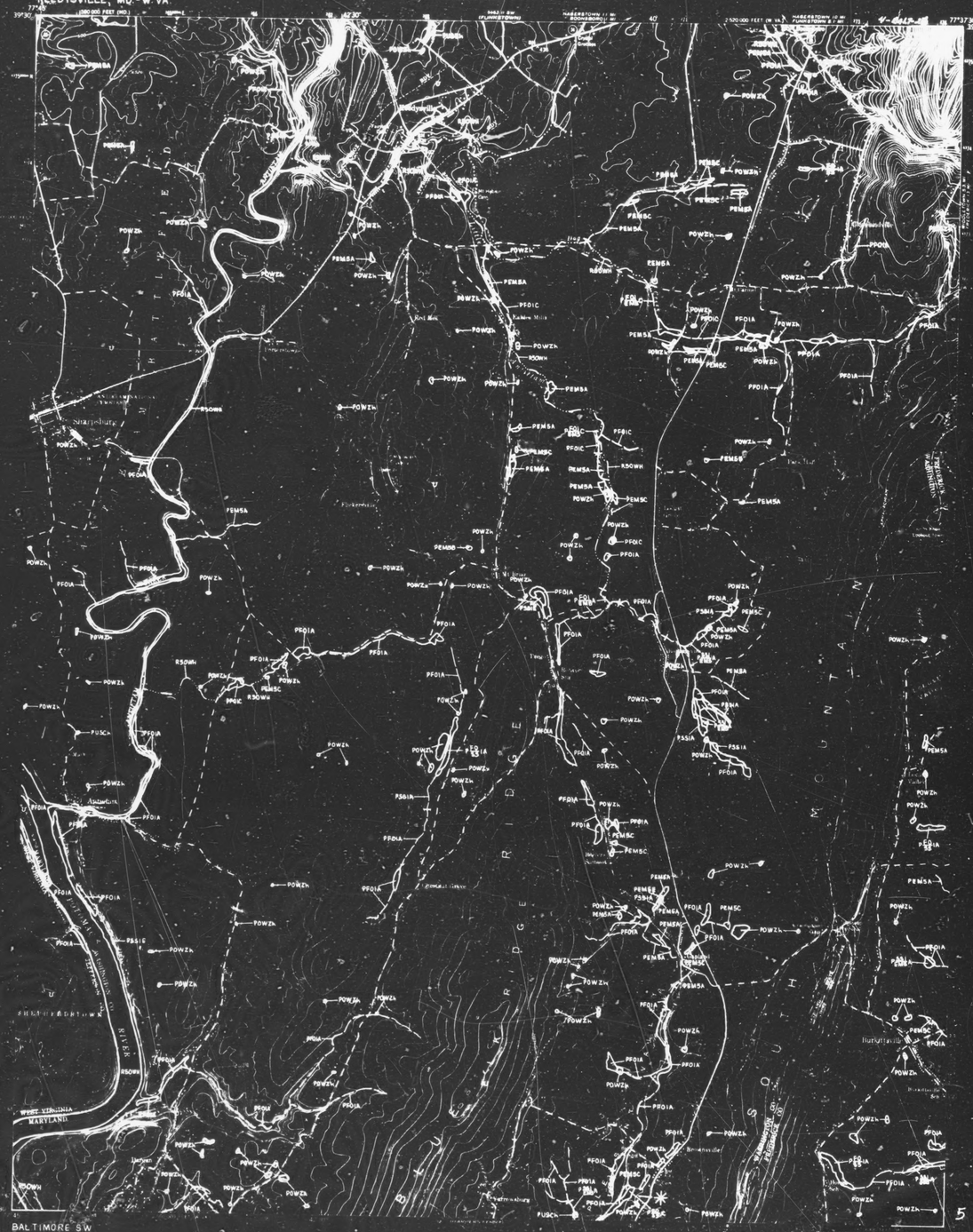
NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR



WETLAND LEGEND

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MODIFYING TERMS

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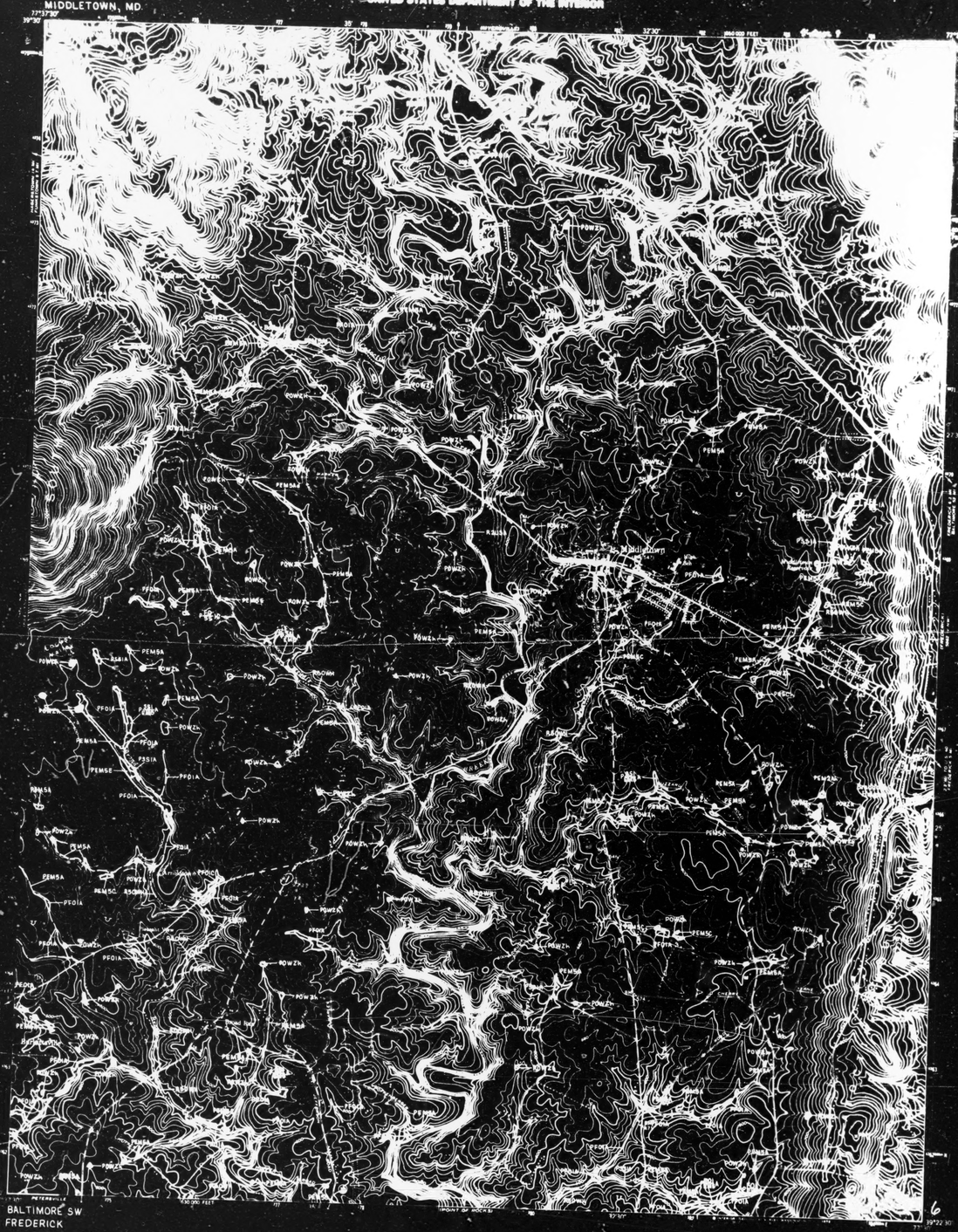
| WATER REGIMES (1) | | |

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR



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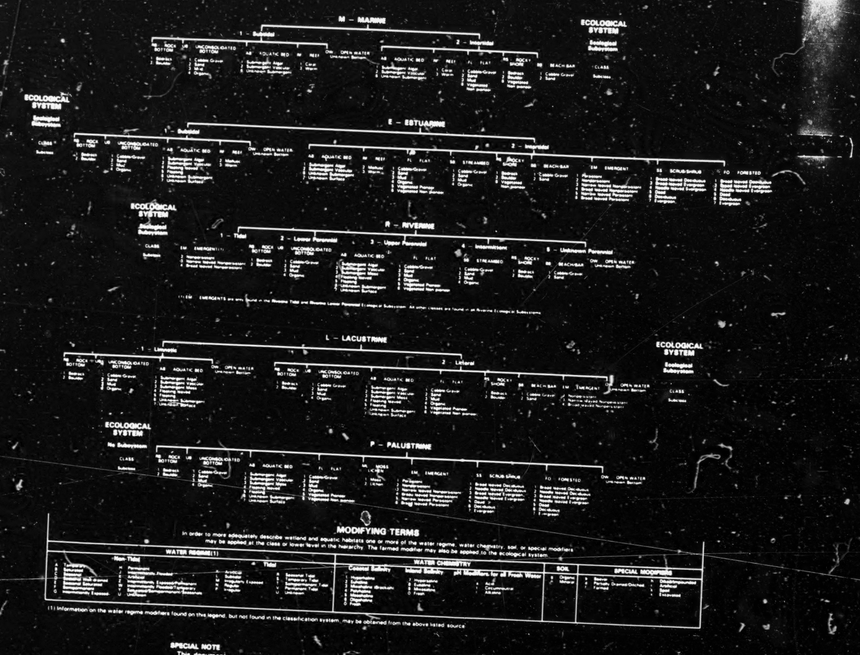

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WATER REGIME(1)	WATER CHEMISTRY	SOIL	SPECIAL MODIFIERS
Non Tidal: Permanent, Intermittent, Artificially Flooded, Saturated, Seasonal, Temporary, Intermittently Exposed/Permanent	Coastal Salinity: Hyperhaline, Euhaline, Mixohaline (Brackish), Polyhaline, Mesohaline, Oligohaline, Fresh. Tidal: Hyperhaline, Euhaline, Mixohaline (Brackish), Polyhaline, Mesohaline, Oligohaline, Fresh. Inland Salinity: Hypersaline, Eusaline, Mixosaline, Polysaline, Mesosaline, Oligosaline, Fresh. pH Modifiers for all Fresh Water: Acid, Circumneutral, Alkaline	Organic, Mineral	Excavated, Diked/Impounded, Spoil, Partially Drained/Ditched, Farmed, Artificial Substrate, Stable, Unstable

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above listed source

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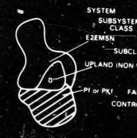
SYMBOLOGY EXAMPLE



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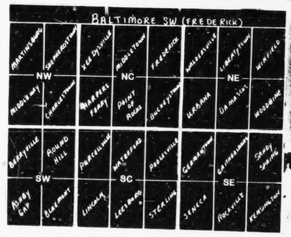

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

WETLAND LEGEND

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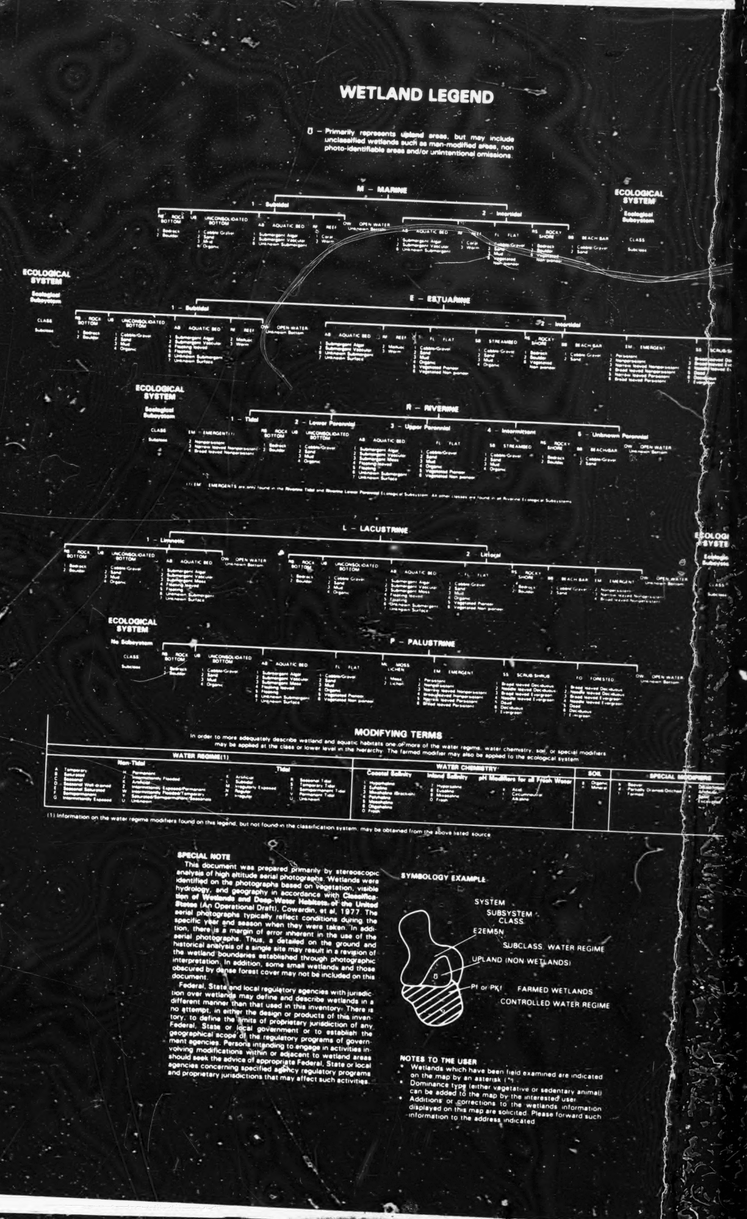

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WATER REGIME(1)																			
Non Tidal				Tidal				WATER CHEMISTRY:								SOIL		SPECIAL MODIFIERS	
A	Temporary	F	Permanent	K	Artificial	P	Permanent Tidal	Coastal Salinity		Inland Salinity		pH Modifiers for all Fresh Water							
B	Saturated	G	Intermittently Exposed	L	Artificially Flooded	Q	Temporary Tidal	1	Hyperhaline	5	Saline	a	Acid	e	Circumneutral				
C	Seasonal	H	Permanently Flooded	M	Subtidal	R	Seasonal Tidal	2	Euhaline	6	Mixosaline	b	Strongly Acid	f	Alkaline				
D	Intermittently Exposed	J	Intermittently Exposed/Permanent	N	Irregularly Exposed	S	Temporary Tidal/Freshened	3	Mixohaline (Brackish)	7	Fresh	c	Moderately Acid						
E	Permanent/Seasonal							4	Polyhaline			d	Slightly Acid						

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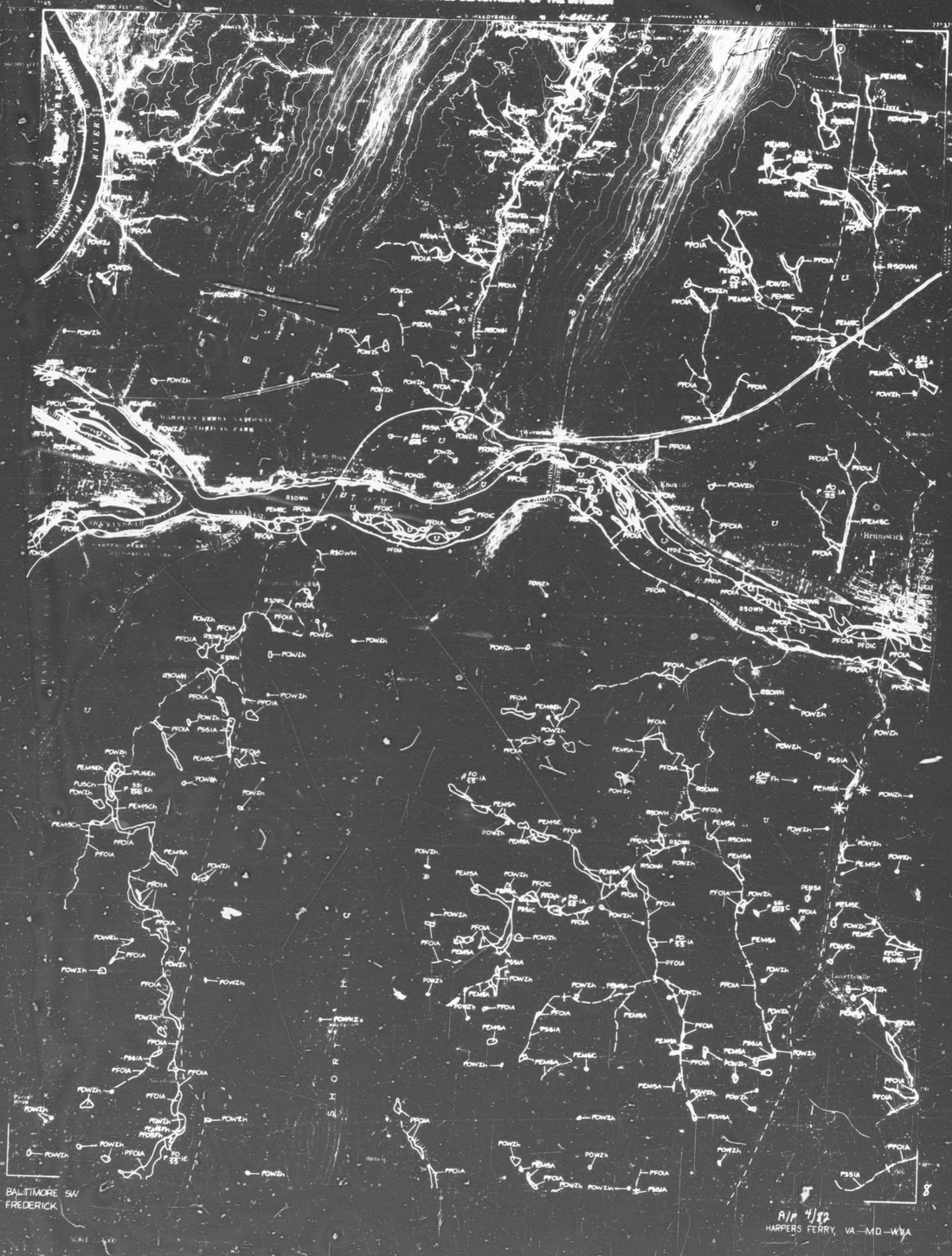
NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

HARPERS FERRY, VA.-MD.-W.VA.



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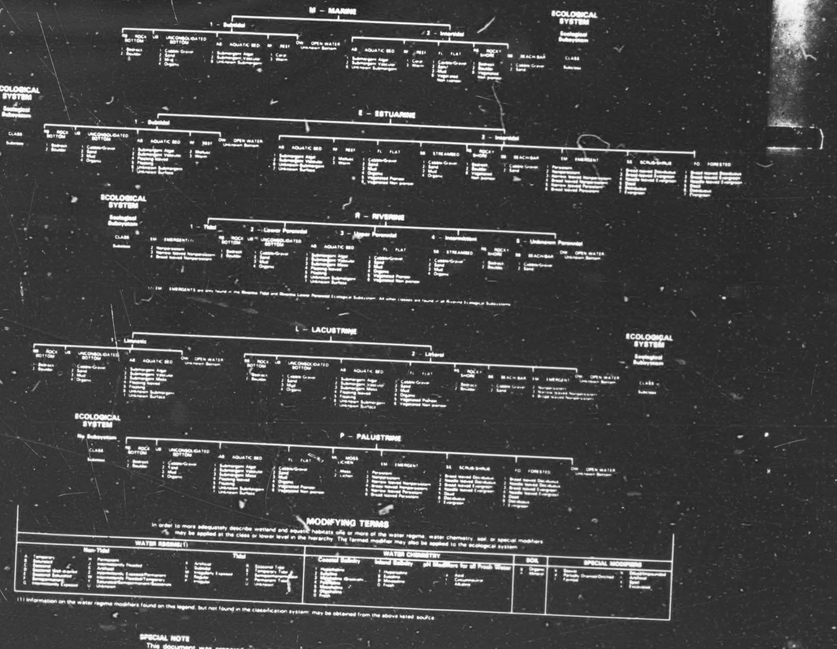

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WATER REGIME (1)					WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS	
Non Tidal		Tidal			Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water			
Permanently Flooded	Intermittently Exposed	Subtidal	Irregularly Flooded	Beaver	Hyperhaline	Hypersaline	Acid	Organic	Diked/Impounded	Partially Drained/Ditched
Intermittently Flooded	Artificially Flooded	Irregularly Exposed	Regularly Flooded		Euhaline	Eusaline	Alkaline			
Saturated		Regularly Exposed			Mixohaline (Brackish)	Oligohaline				
Seasonally Flooded										
Temporarily Flooded										

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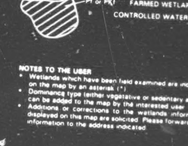

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NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

POINT OF ROCKS, MD.-VA.

BALTIMORE SW
FREDERICK

SCALE 1:24000

A/P 4/51
POINT OF ROCKS, MD.-VA

9

WETLAND LEGEND

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M – MARINE

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ECOLOGICAL SYSTEM

Ecological Subsystem

CLASS

Subclass

No Subsystem

MODIFYING TERMS

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WATER REGIME(1)				WATER CHEMISTRY				SOIL	SPECIAL MODIFIERS	
Non Tidal		Tidal		General Salinity	Hydrogen Ion	pH Modifiers for all Peat Soils				
Permanently Flooded	Intermittently Exposed	Permanently Flooded-Tidal	Intermittently Flooded-Tidal	Hypersaline	Acid	Dystric	Ombrotrophic	Organic	Beaver	Partly Drained/Ditched
Intermittently Flooded	Artificially Flooded	Subtidal	Irregularly Exposed	Eusaline	Circumneutral	Eutric	Minerotrophic	Mineral	Diked/Impounded	Farmed
Saturated	Seasonally Flooded	Irregularly Flooded		Mixosaline	Alkaline					
				Polysaline						
				Oligosaline						
				Mesosaline						
				Limnetic						

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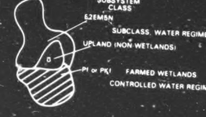
SYMBOLOGY EXAMPLES



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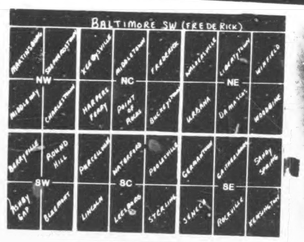
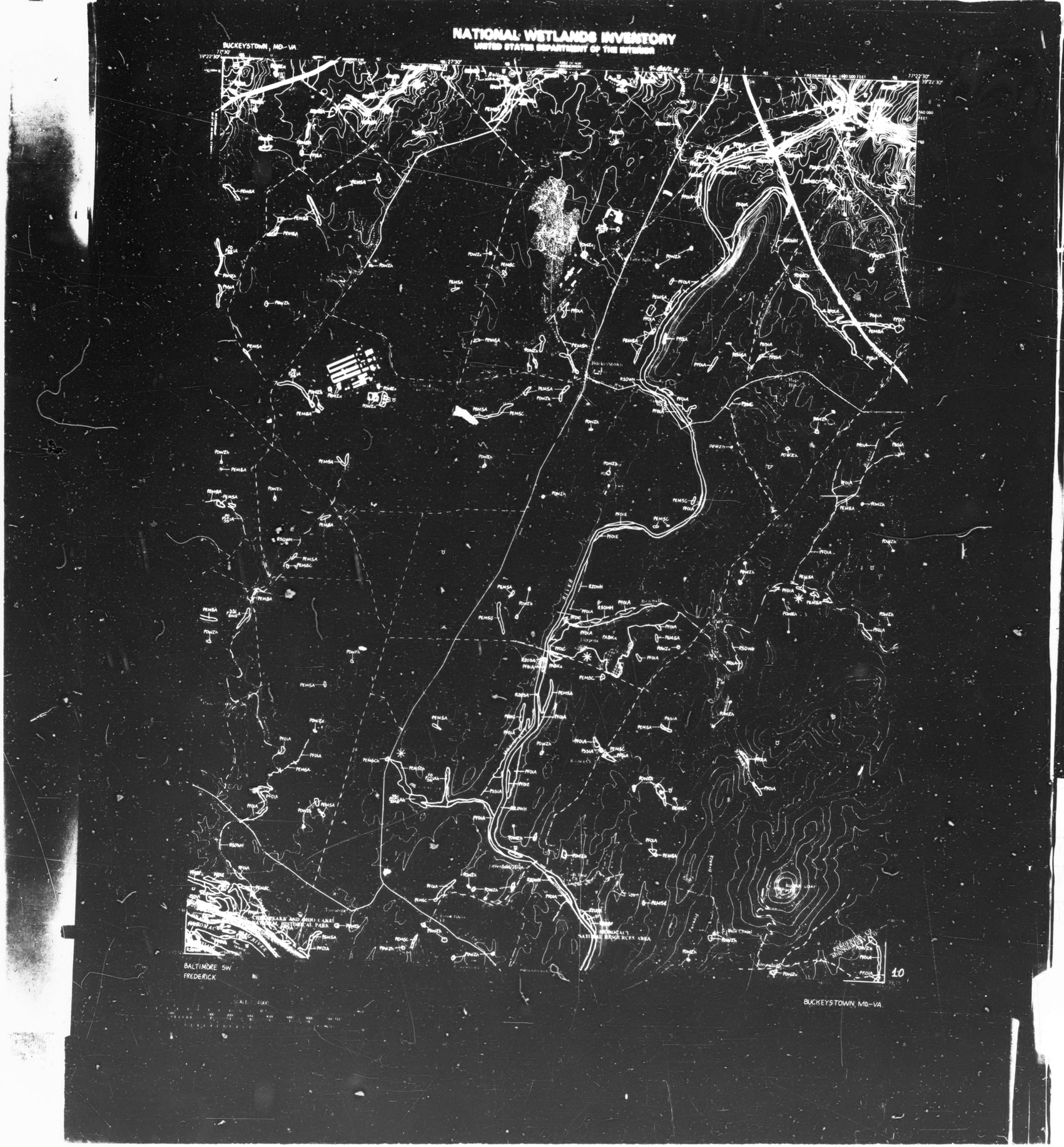


NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR



WETLAND LEGEND

0 – Primarily represents upland areas, but may include unclassified wetlands such as man-modified areas, non photo-identifiable areas and/or unintentional omissions.

M – MARINE

E – ESTUARINE

R – RIVERINE

L – LACUSTRINE

P – PALUSTRINE

MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The farmed modifier may also be applied to the ecological system.

WATER REGIME(1)																							
Non-Tidal					Tidal					WATER CHEMISTRY								SOIL		SPECIAL MODIFIERS			
										General Salinity		Inland Salinity		pH Modifiers for all Fresh Water									
A Temporary		A Permanent			A Subtidal			A Temporary Tidal		1 Hypersaline		1 Hyperhaline		1 Acid				1 Organic		h Beaver		n Diked/Impounded	
B Saturated		B Intermittent Flooded			B Irregular			B Regularly Flooded		2 Eusaline		2 Mixohaline (Brackish)		2 Circumneutral				2 Mineral		k Artificial		r Farmed	
C Seasonal		C Intermittent Saturated			C Regular			C Irregularly Flooded		3 Mixosaline		3 Mixohyperhaline		3 Alkaline						m Beaver-created		x Excavated	
D Semipermanent		D Intermittent Exposed						D Semipermanent Tidal		4 Polysaline		4 Polyhaline											
E Intermittent		E Permanent Flooded						E Permanent Tidal		5 Mesosaline		5 Mesohaline											
F Artificially Flooded										6 Oligosaline		6 Oligohaline											
G Intermittent Artificially Flooded										7 Fresh		7 Fresh											
H Permanent Artificially Flooded																							

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above listed source

SPECIAL NOTE

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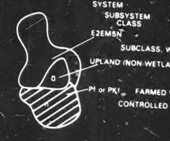
SYMBOLOGY EXAMPLE



NOTES TO THE USER

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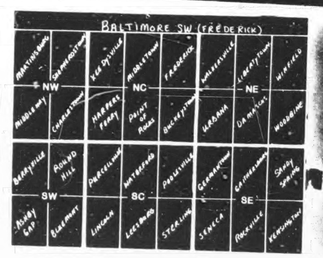
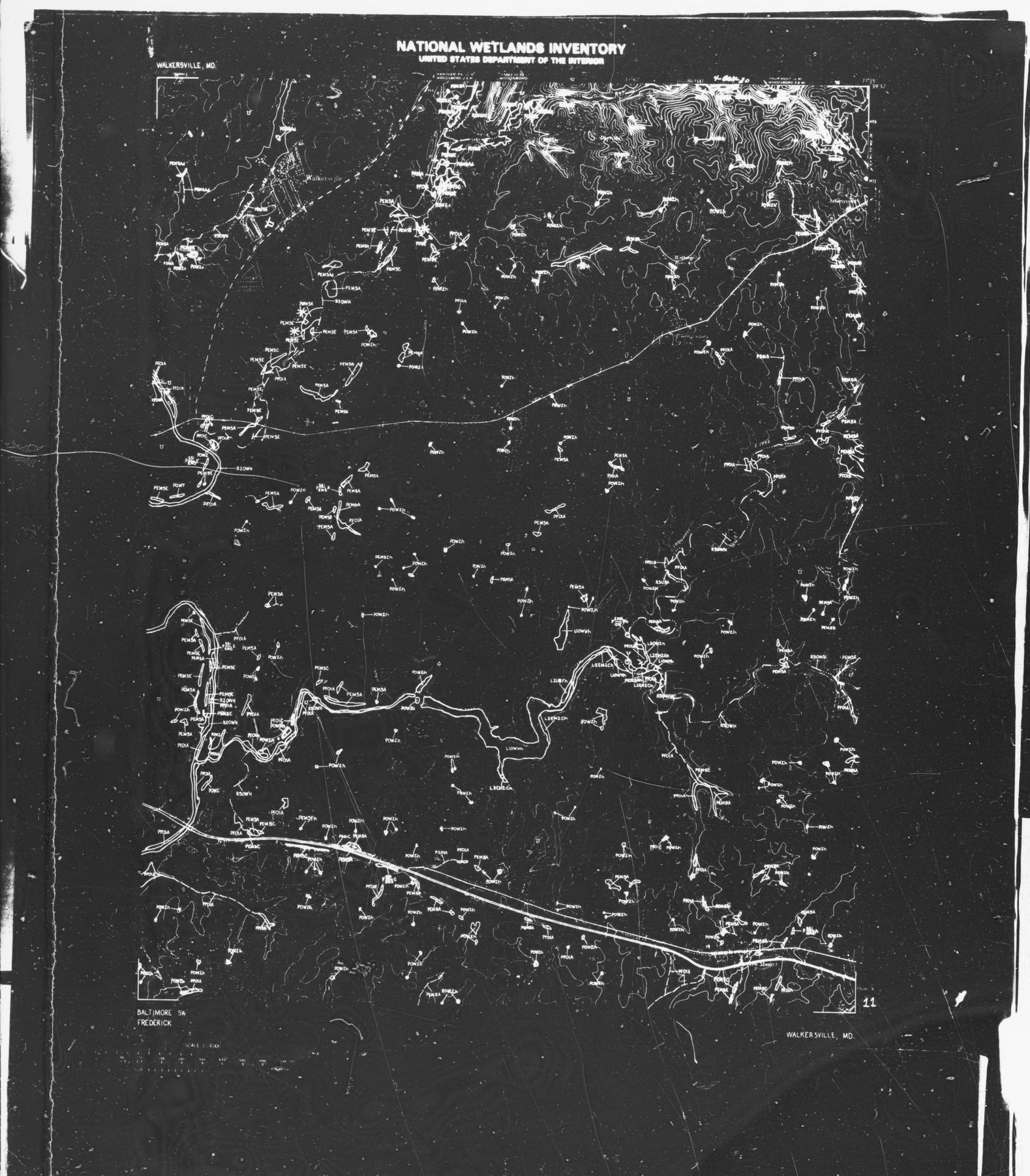


NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR



WETLAND LEGEND

D – Primarily represents wetland areas, but may include unclassified wetlands such as man-modified areas, non photo-identifiable areas and/or unintentional omissions.

M – MARINE

ECOLOGICAL SYSTEM: Ecological Subsystem

1 – Subtidal: RB ROCK BOTTOM (Bedrock, Boulder); UB UNCONSOLIDATED BOTTOM (Cobble-Gravel, Sand, Mud, Organic); AB AQUATIC BED (Submergent, Floating-Leaved, Emergent, Moss-Lichen, Unknown Submergent); RF REEF (Coral, Mollusk); OW OPEN WATER (Unknown Bottom)

2 – Intertidal: AB AQUATIC BED (Submergent, Floating-Leaved, Emergent, Moss-Lichen, Unknown Submergent); FL FLAT (Cobble-Gravel, Sand, Mud, Organic); RS ROCKY SHORE (Bedrock, Boulder); BB BEACH BAR (Cobble-Gravel, Sand); CLASS: Subclass

E – ESTUARINE

ECOLOGICAL SYSTEM: Ecological Subsystem

1 – Subtidal: RB ROCK BOTTOM (Bedrock, Boulder); UB UNCONSOLIDATED BOTTOM (Cobble-Gravel, Sand, Mud, Organic); AB AQUATIC BED (Submergent, Floating-Leaved, Emergent, Moss-Lichen, Unknown Submergent); RF REEF (Mollusk); CLASS: Subclass

2 – Intertidal: AB AQUATIC BED (Submergent, Floating-Leaved, Emergent, Moss-Lichen, Unknown Submergent); FL FLAT (Cobble-Gravel, Sand, Mud, Organic); RS ROCKY SHORE (Bedrock, Boulder); ST STREAMBED (Cobble-Gravel, Sand, Mud, Organic); BB BEACH BAR (Cobble-Gravel, Sand); EM EMERGENT (Persistent, Narrow-Leaved Evergreen, Broad-Leaved Deciduous, Narrow-Leaved Deciduous, Broad-Leaved Evergreen); SS SCRUB-SHRUB (Broad-Leaved Deciduous, Broad-Leaved Evergreen, Needle-Leaved Deciduous, Needle-Leaved Evergreen); FO FORESTED (Broad-Leaved Deciduous, Broad-Leaved Evergreen, Needle-Leaved Deciduous, Needle-Leaved Evergreen); OW OPEN WATER (Unknown Bottom)

R – RIVERINE

ECOLOGICAL SYSTEM: Ecological Subsystem

1 – Tidal; 2 – Lower Perennial; 3 – Upper Perennial; 4 – Intermittent; 5 – Unknown Perennial

CLASS: EM EMERGENT (Persistent, Narrow-Leaved Evergreen, Narrow-Leaved Deciduous, Broad-Leaved Deciduous, Broad-Leaved Evergreen); Subclass: RB ROCK BOTTOM (Bedrock, Boulder); UB UNCONSOLIDATED BOTTOM (Cobble-Gravel, Sand, Mud, Organic); AB AQUATIC BED (Rooted Vascular, Floating Vascular, Moss-Lichen, Emergent, Unknown Surface); ST STREAMBED (Cobble-Gravel, Sand, Mud, Organic); RS ROCKY SHORE (Bedrock, Boulder); BB BEACH BAR (Cobble-Gravel, Sand); OW OPEN WATER (Unknown Bottom)

(1) EM EMERGENTS are only found in the Riverine Tidal and Riverine Lower Perennial Ecological Subsystem. All other classes are found in all Riverine Ecological Subsystems.

L – LACUSTRINE

ECOLOGICAL SYSTEM: Ecological Subsystem

1 – Limnetic; 2 – Littoral

CLASS: Subclass: RB ROCK BOTTOM (Bedrock, Boulder); UB UNCONSOLIDATED BOTTOM (Cobble-Gravel, Sand, Mud, Organic); AB AQUATIC BED (Rooted Vascular, Floating Vascular, Moss-Lichen, Emergent, Unknown Surface); FL FLAT (Cobble-Gravel, Sand, Mud, Organic); RS ROCKY SHORE (Bedrock, Boulder); BB BEACH BAR (Cobble-Gravel, Sand); EM EMERGENT (Persistent, Narrow-Leaved Evergreen, Broad-Leaved Deciduous, Narrow-Leaved Deciduous, Broad-Leaved Evergreen); OW OPEN WATER (Unknown Bottom)

P – PALUSTRINE

ECOLOGICAL SYSTEM: No Subsystem

CLASS: Subclass: RB ROCK BOTTOM (Bedrock, Boulder); UB UNCONSOLIDATED BOTTOM (Cobble-Gravel, Sand, Mud, Organic); AB AQUATIC BED (Rooted Vascular, Floating Vascular, Moss-Lichen, Emergent, Unknown Surface); FL FLAT (Cobble-Gravel, Sand, Mud, Organic); ST STREAMBED (Cobble-Gravel, Sand, Mud, Organic); MOSS LICHEN; EM EMERGENT (Persistent, Narrow-Leaved Evergreen, Broad-Leaved Deciduous, Narrow-Leaved Deciduous, Broad-Leaved Evergreen); SS SCRUB-SHRUB (Broad-Leaved Deciduous, Broad-Leaved Evergreen, Needle-Leaved Deciduous, Needle-Leaved Evergreen); FO FORESTED (Broad-Leaved Deciduous, Broad-Leaved Evergreen, Needle-Leaved Deciduous, Needle-Leaved Evergreen); OW OPEN WATER (Unknown Bottom)

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WATER REGIME (1)				WATER CHEMISTRY				SOIL	SPECIAL MODIFIERS
Non Tidal		Tidal		General Salinity	Inland Salinity	pH Modifiers for all Fresh Water			
Permanently Flooded	Intermittently Exposed	Subtidal	Intermittently Exposed	Hypersaline	Hyperhaline	Acid	Peat or Muck	Organic	Beaver
Intermittently Flooded	Semipermanently Flooded	Irregularly Flooded	Permanently Flooded-Tidal	Eusaline	Euhaline	Alkaline		Mineral	Partially Drained/Ditched
Saturated	Seasonally Flooded	Regularly Flooded		Mixosaline	Mixohaline				Farmed
Artificially Flooded				Mixohaline	Oligohaline				Diked/Impounded
				Fresh					

(1) Information on the water regime modifiers found on the legend, but not found in the classification system, may be obtained from the above listed source.

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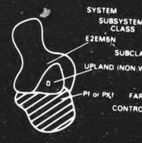

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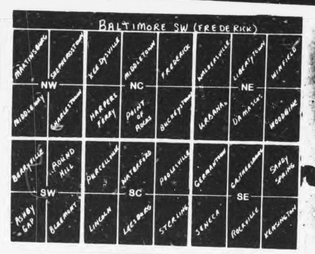

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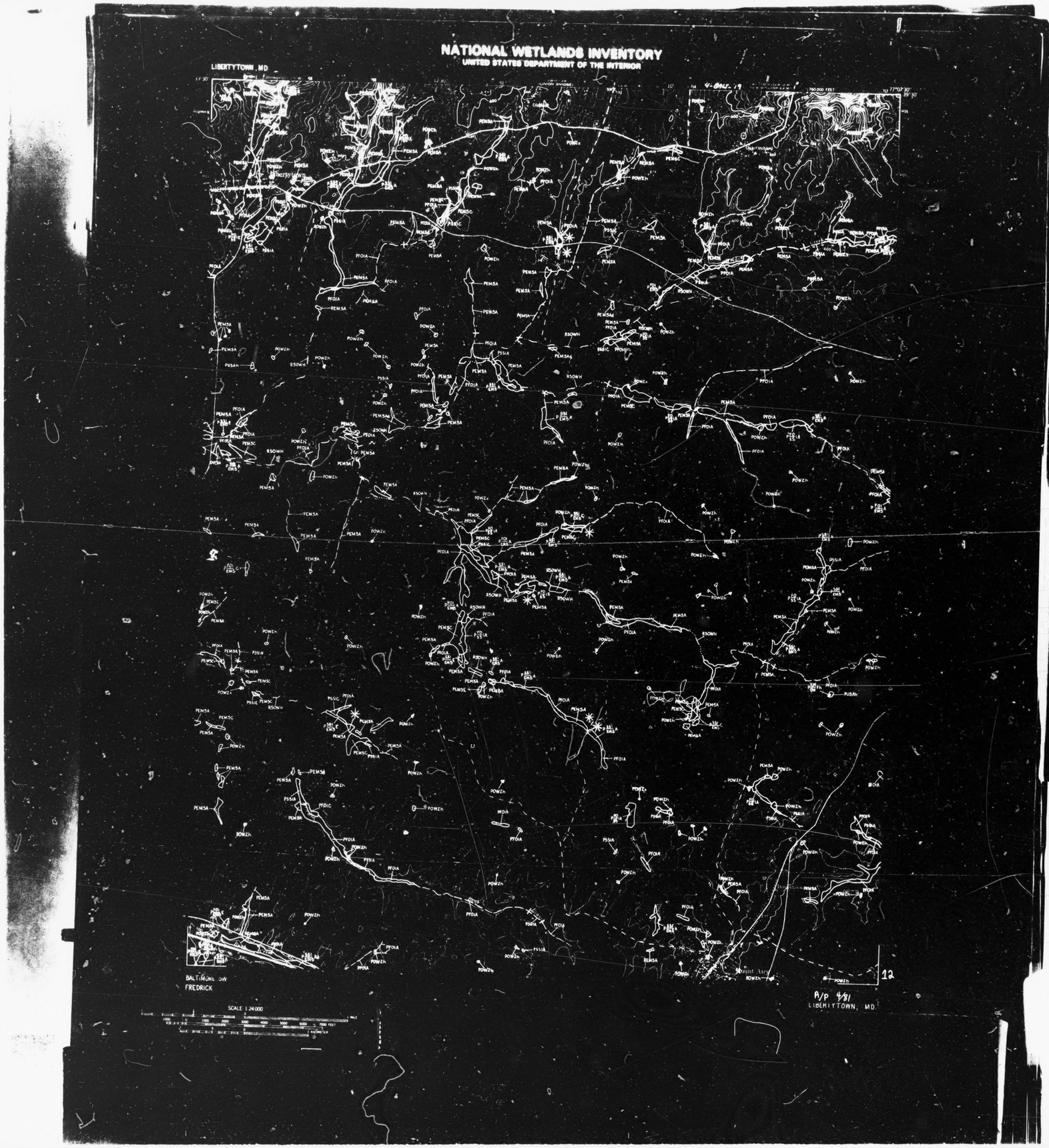
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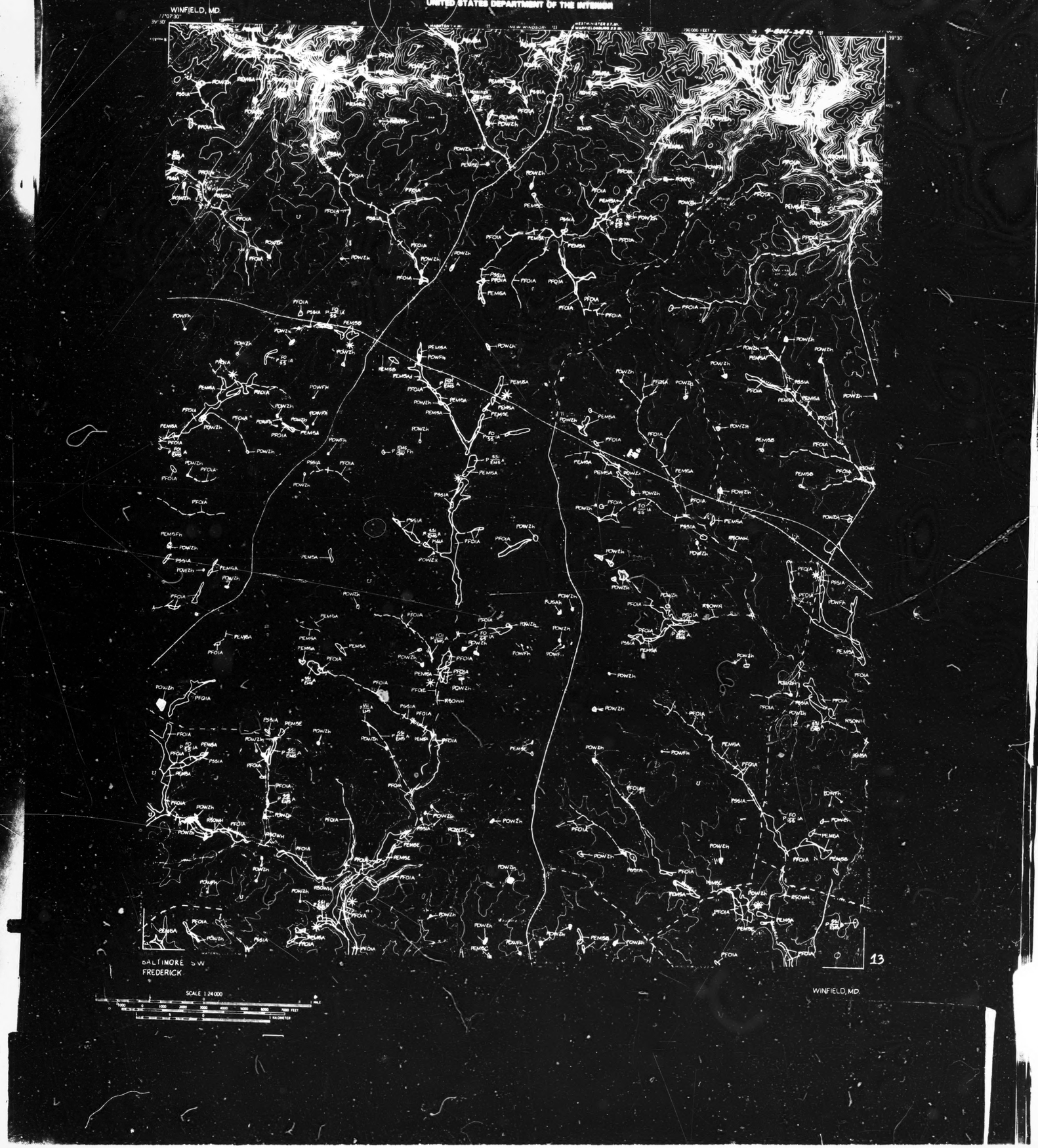
NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR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77°07'30"
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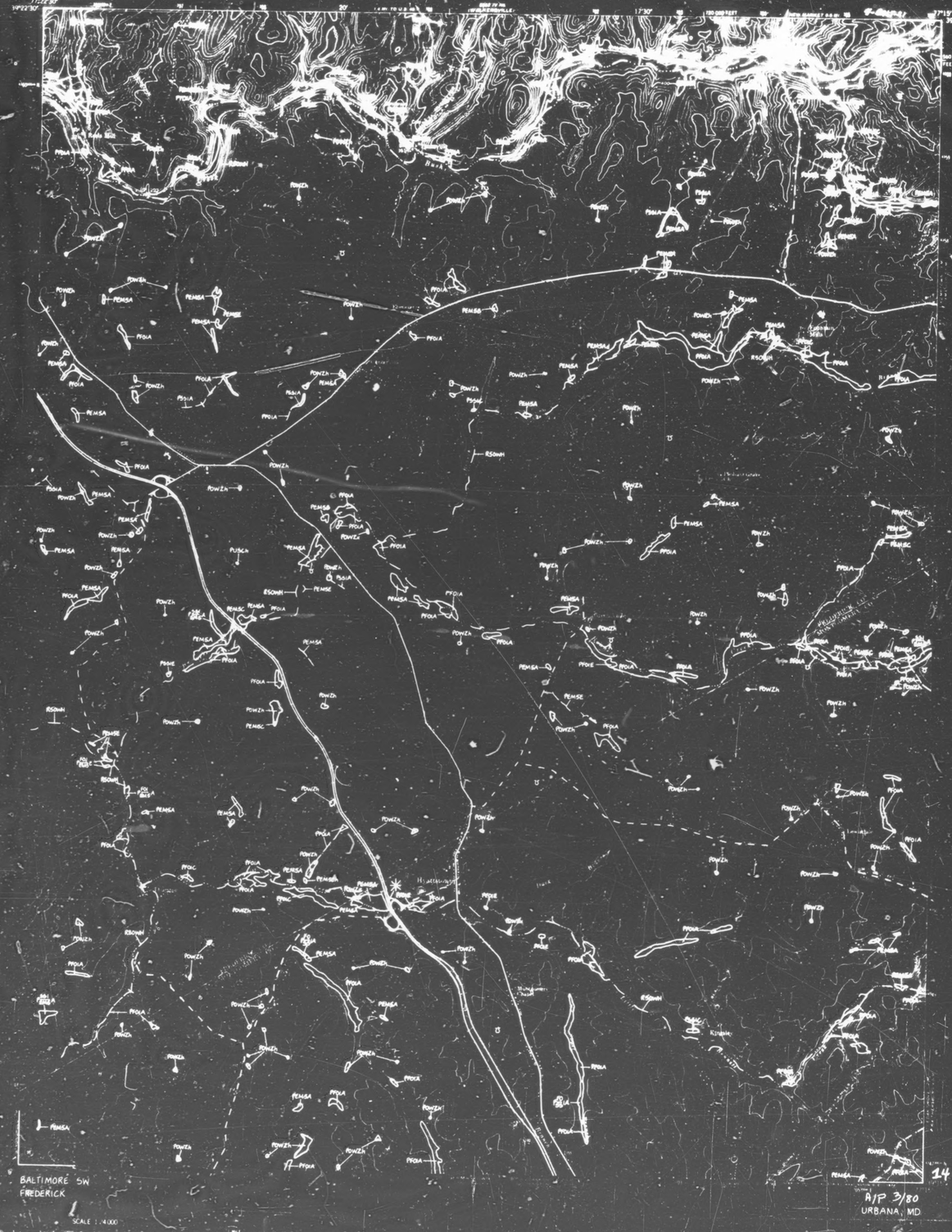
NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR



WETLAND LEGEND

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M – MARINE

E – ESTUARINE

R – RIVERINE

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MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats and features of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The formal modifier may also be applied to the ecological system.

WATER REGIMES (1)	WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non Tidal	Tidal	Coastal Salinity	Inland Salinity		
			primarily for all Fresh Waters		

(1) Information on the water regime modifiers found on the legend, but not found in the classification system, may be obtained from the above listed source.

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SYMBOLOGY EXAMPLE

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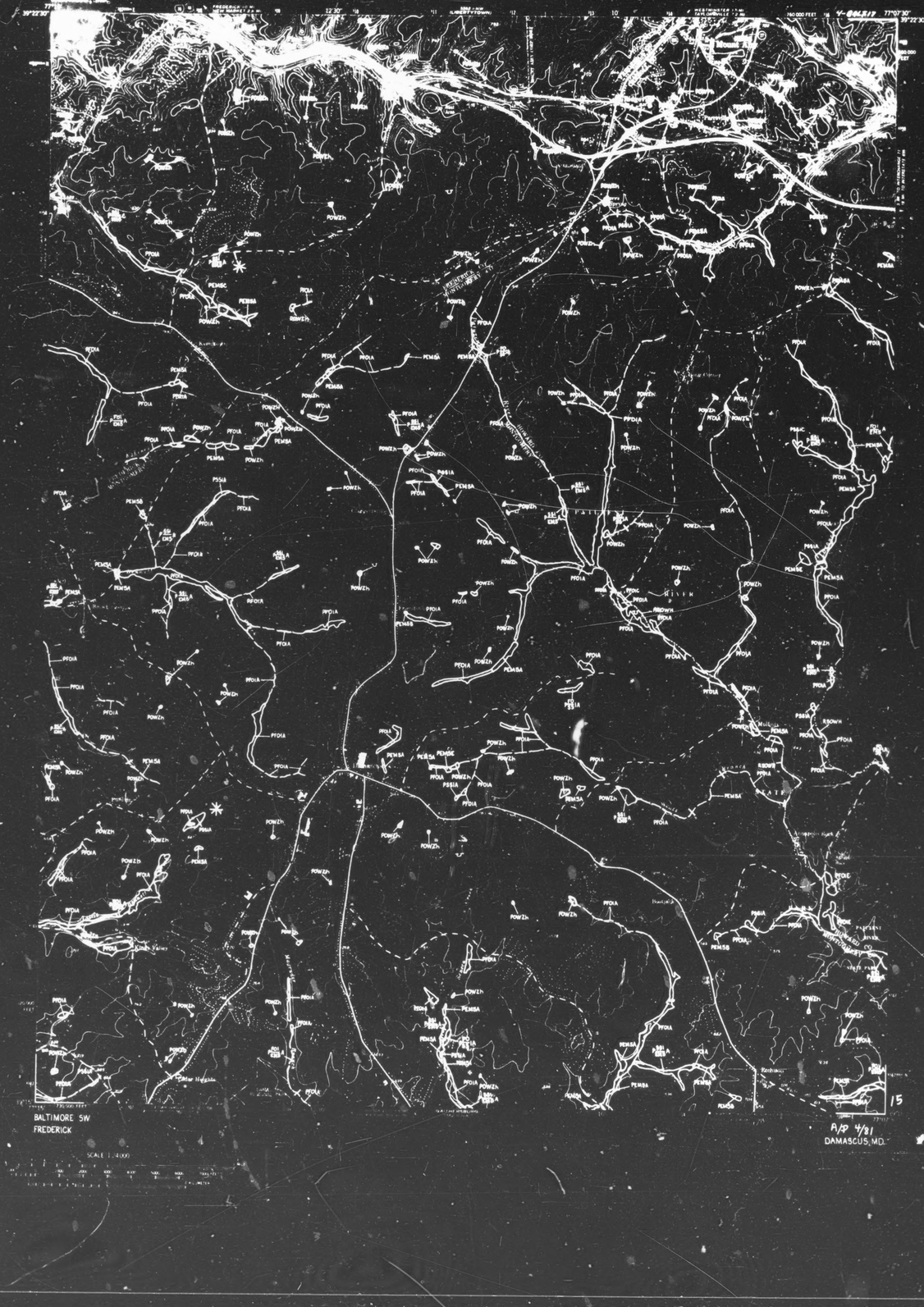
BALTIMORE SW (FREDERICK)

MANCHESTER	GLYNDON	FREEDOM	MARRIOTTSVILLE	FINKSBURG	WESTMINSTER	NEW WINDSOR	WOODBINE
NW			NC			NE	
HAMPSTEAD	CARROLLTON	HARRELL FARM	DAISY HILL FARM	SHARPTOWN	HARRISON	UNION MILLS	MANCHESTER
BARRYVILLE	ROUND HILL	PARR'S RIDGE	WATERSVILLE	HILLSBORO	CLEARSPRING	CLEARSPRING	SHADY SPRING
SW			SC			SE	
MOUNT CARMEL	ALLEGHANY	LINDSIDE	LEES MILLS	STOCKTON	SENECA	ROCKVILLE	KEEDYSVILLE

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR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39°22'30"
77°07'30"
4-6062'E
160 000 FEET
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PEMBC
PEMSA
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POWZh
PSSIA
PUSIA
R5UBH
R5UBG
R4SBA
PABGx
PEMSB
PSSIB
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PABFh
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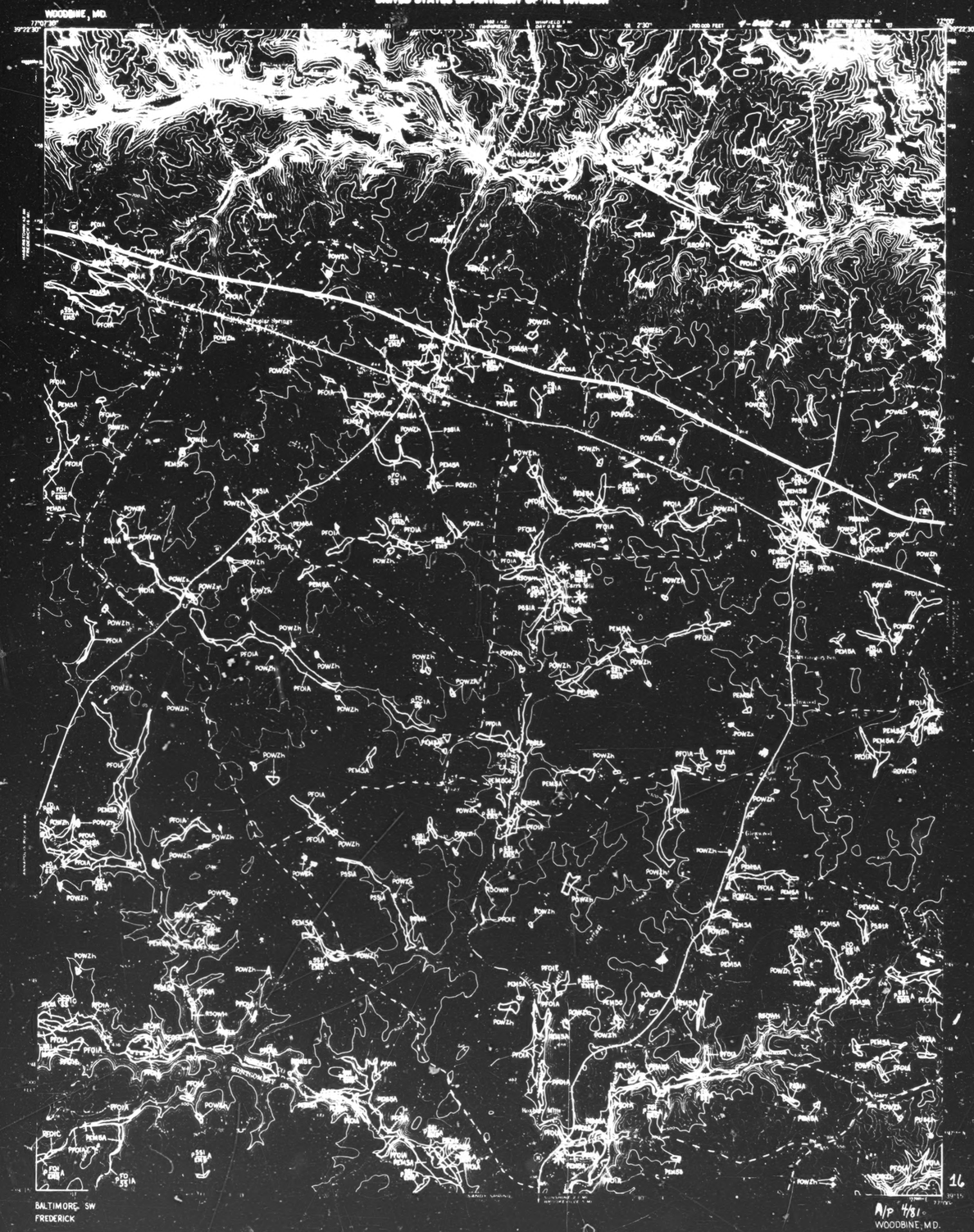
NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR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PEMSs
PEMBt
PEMSt
PEMBu
PEMSu
PEMBv
PEMSv
PEMBw
PEMSw
PEMBx
PEMSx
PEMBy
PEMSy
PEMBz
PEMSz
PEMBA
PEMSA
PEMBB
PEMSB
PEMBC
PEMSC
PEMBD
PEMSD
PEMBE
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PEMBF
PEMSF
PEMBG
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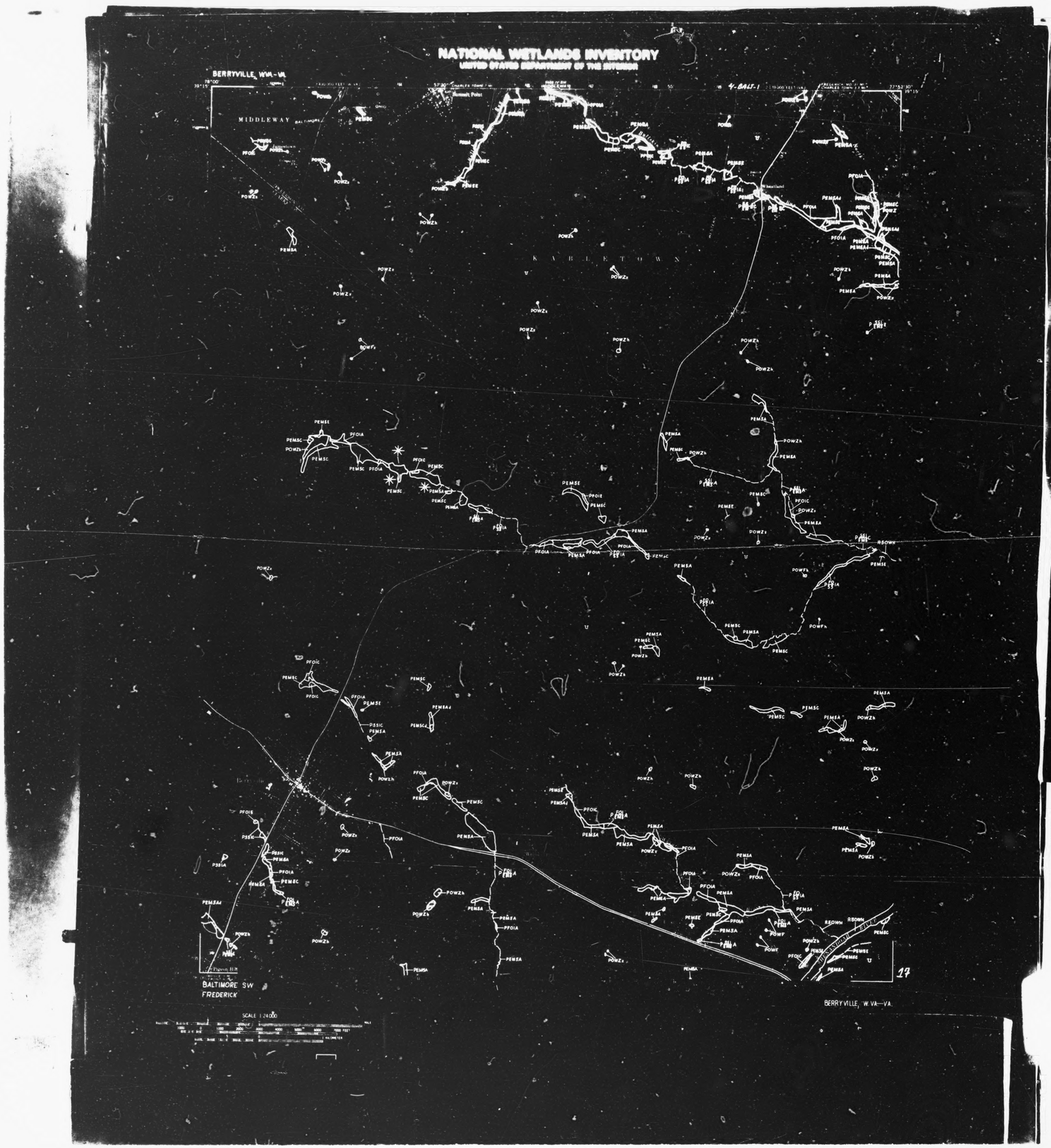
NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR



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MODIFYING TERMS

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WATER REGIME(S)				WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non Tidal		Tidal		Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		
A Temporary	H Permanent	K Artificial	V Permanent	1 Hyperhaline	5 Hypersaline	6 Acid	b Beaver	d Partly Drained/Ditched
B Saturated	J Intermittently Exposed	L Artificial	W Intermittently Exposed	2 Euhaline	7 Eusaline	8 Circumneutral	f Farmed	h Diked/Impounded
C Seasonal		M Subtidal		3 Mixohaline (Brackish)	0 Mixosaline	9 Alkaline	x Excavated	
E Seasonal		N Irregularly Exposed		4 Polyhaline				
F Semipermanent		P Regularly Flooded						
G Intermittent								

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above listed source.

SPECIAL NOTE

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SYMBOLOGY EXAMPLE

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BALTIMORE SW (FREDERICK)

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

ROUND HILL, W.VA.-VA.

77°52'30" 2 130 000 FEET (VA.) 39°15'

4-GALF-2

77°45'

CHARLESTOWN

HARPERS FERRY 7.5 MI. CHARLES TOWN 9 MI.

47'30"

2 490 000 FEET (W. VA.)

BOLIVAR

HARPERS FERRY

Bolivar Heights

Murphy Mtn.

Loudoun Heights

Maryland Heights

Virginius Island

Shenandoah Junction

Shenandoah River

Potomac River

Shannondale

Elmwood

Halltown

Kabletown

Uvilla

Leetown

Kearneysville

Middleway

Rippon

Harpers Ferry Nat'l Hist. Park

Antietam Creek

Sharpsburg

Keedysville

Boonsboro

Gapland

Rohrersville

Brownsville

Pleasant Valley

Weverton

Knoxville

Sandy Hook

Harpers Ferry

Millville

Bakerton

Charles Town

Kearneysville

Shepherdstown

Blue Ridge Summit

Smithsburg

Fairplay

Clear Spring

Hancock

Big Pool

Indian Springs

Cumberland Valley

Hagerstown

Funkstown

Williamsport

Maugansville

Falling Waters

Sleepy Hollow

Dargan Bridge

Hedgesville

Inwood

Martinsburg

Tuscarora Creek

Opequon Creek

Back Creek

Mill Creek

Tomahawk

Hainesville

Gerrardstown

Arden

Bunker Hill

Stephenson

Kernstown

Winchester

Middletown

Newtown

Stephens City

Cedar Creek

Strasburg

Fort Valley

Toms Brook

Maurertown

Woodstock

Edinburg

Mount Jackson

New Market

Timberville

Broadway

Harrisonburg

Dayton

Bridgewater

Mount Crawford

Port Republic

Grottoes

Elkton

Stanley

Luray

Shenandoah

Page

Rappahannock

Warren

Clarke

Frederick

Shenandoah

Jefferson

Berkeley

Morgan

Hampshire

Hardy

Pendleton

Rockingham

Augusta

Highland

Bath

Alleghany

Botetourt

Craig

Roanoke

Giles

Montgomery

Pulaski

Floyd

Carroll

Grayson

Wythe

Bland

Tazewell

Smyth

Washington

Russell

Buchanan

Dickenson

Wise

Scott

Lee

Virginia

West Virginia

Maryland

Kentucky

Tennessee

North Carolina

PFO1A
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18

BALTIMORE SW
FREDERICK

SCALE 1:24000

ROUND HILL, W.VA.-VA.

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ECOLOGICAL SYSTEM

Ecological Subsystem

CLASS

Subclass

MODIFYING TERMS

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| WATER REGIME (1) | | |

NATIONAL WETLANDS INVENTORY

ASHBY GAP, VA.

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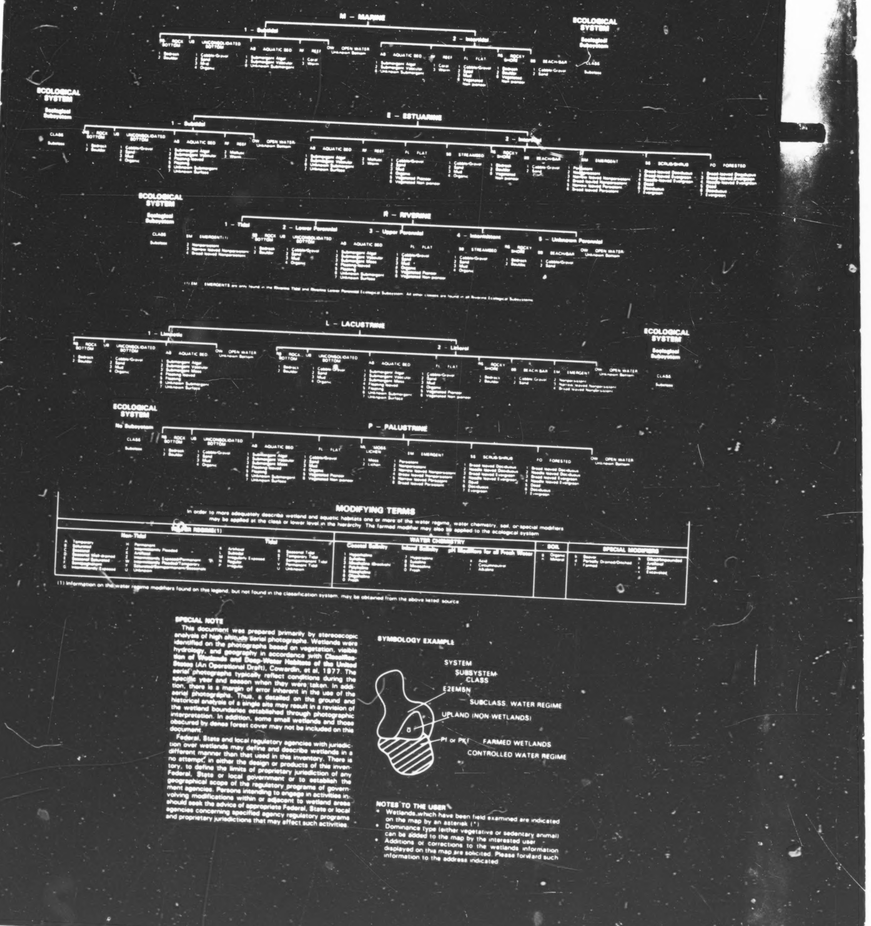

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WATER REGIME(1)																			
Non Tidal				Tidal				WATER CHEMISTRY						SOIL		SPECIAL MODIFIERS			
								General Salinity		Halinity Subclass		pH Modifiers for all Fresh Waters							

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above listed source.

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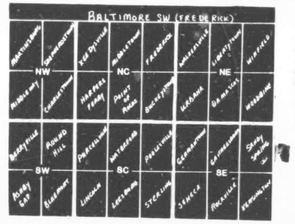

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

BLUEMONT, VA.
Bluemont
PEMSA
PFOIA
POWZh
PEMSC
PEMSE
PSSIA
RSOWH
PABAE
PFOIC
PEMSA
PFOIA
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PEMSC
PEMSA
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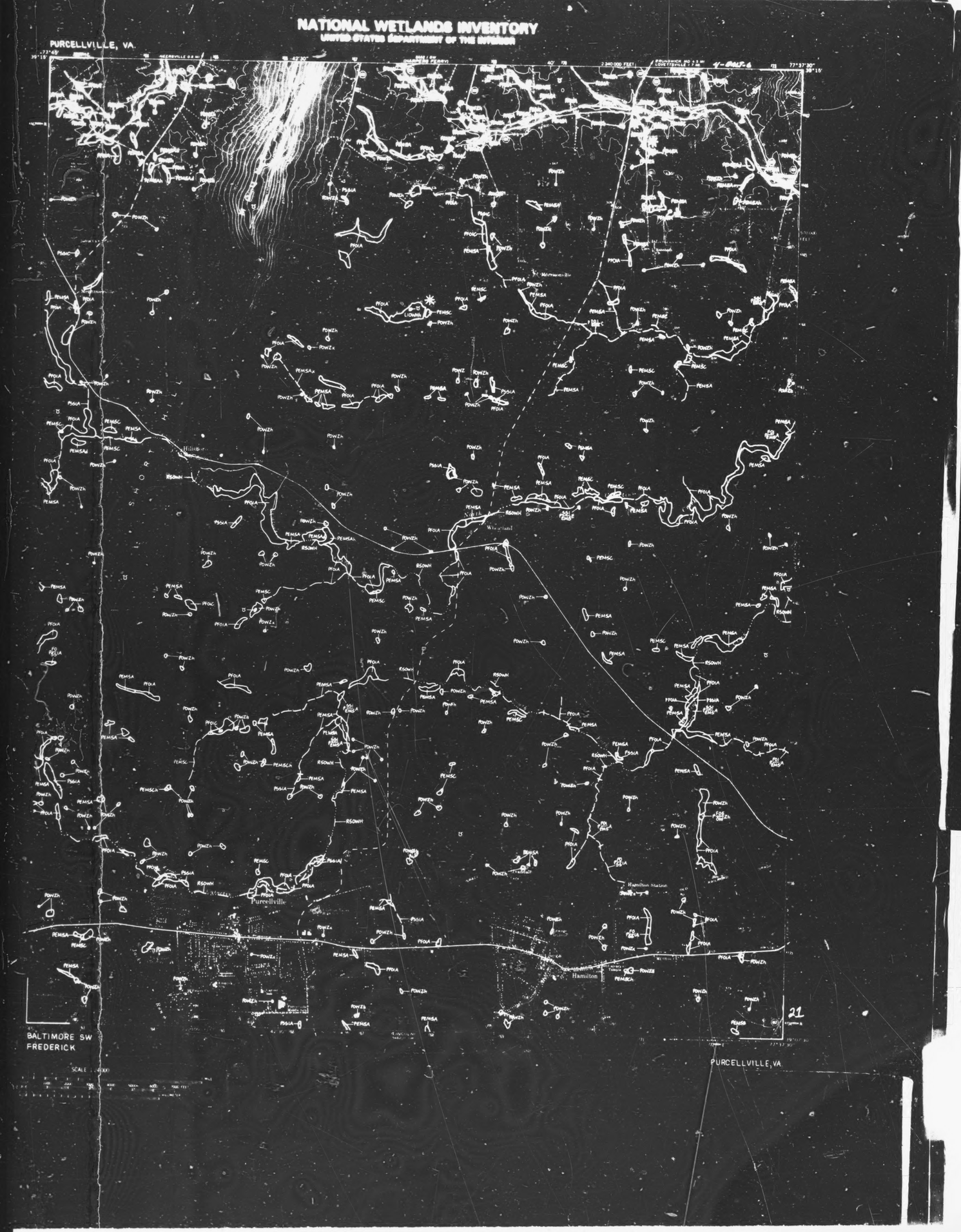
NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

PURCELLVILLE, VA.



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M – MARINE

E – ESTUARINE

R – RIVERINE

L – LACUSTRINE

P – PALUSTRINE

ECOLOGICAL SYSTEM

Ecological Subsystem

CLASS

Subclass

(1) EM – EMERGENTS are only found in the Moderate Tidal and Moderate Lower Perennial Ecological Subsystem. All other classes are found in all Riverine Ecological Subsystems.

MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The formed modifier may also be applied to the ecological system.

WATER REGIME(1)										WATER CHEMISTRY				SOIL	SPECIAL MODIFIERS	
Non-Tidal				Tidal						Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water				
A Temporary	E Seasonal	I Permanently Flooded	M Intermittently Exposed	S Subtidal	V Permanently Flooded-Tidal					Hypersaline	Subsaline	Acid	Circumneutral	Organic	Special Modifiers	
B Saturated	F Semipermanent	J Intermittently Flooded		T Irregularly Exposed	W Seasonally Flooded-Tidal					Euhaline	Oligohaline	Alkaline				
C Seasonal (Well-drained soils)	G Intermittently Flooded	K Artificially Flooded		U Regularly Flooded	X Saturated-Tidal					Mixohaline (Brackish)	Mesohaline					
D Intermittent	H Permanently Flooded-Temporary				Y Artificially Flooded-Tidal					Polyhaline	Fresh					

(1) Information on the water regime modifiers found on the legend, but not found in the classification system, may be obtained from the above listed source.

SPECIAL NOTE

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SYMBOLOGY EXAMPLE

NOTES TO THE USER

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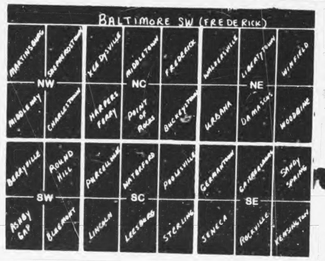
BALTIMORE SW (FREDERICK)



NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

WATERFORD, VA.-MD.

77°37'30" 39°15' 77 35 78 POINT OF ROCKS 32'30" 77°30' 39°15'

BALTIMORE SW
FREDERICK

SCALE 1:24 000

22

P/P 4/81
WATERFORD, VA.-MD.

WETLAND LEGEND

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MODIFYING TERMS

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WATER REGIME(1)				WATER CHEMISTRY				SOIL	SPECIAL MODIFIERS	
Non Tidal		Tidal		Coastal Salinity		Inland Salinity				
Permanently Flooded	Intermittently Exposed	Subtidal	Irregularly Exposed	Hyperhaline	Euhaline	Hyperhaline	Euhaline	Organic	Beaver	Partly Drained/Ditched
Intermittently Flooded	Artificial	Permanently Flooded	Regularly Flooded	Mixohaline (Brackish)	Polyhaline	Mixosaline	Polysaline	Mineral	Farmed	Diked/Impounded
Saturated	Seasonally Flooded	Irregularly Flooded			Mesohaline		Mesosaline			
Artificially Flooded					Oligohaline		Oligosaline			
					Fresh		Fresh			

(1) Information on the water regime modifiers found on the legend, but not found in the classification system, may be identified from the above listed source

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SYMBOLOGY EXAMPLE

SYSTEM
SUBSYSTEM
CLASS
EZEM5N
SUBCLASS WATER REGIME
UPLAND (NON-WETLANDS)
PI or PK FARMED WETLANDS
CONTROLLED WATER REGIME

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BALTIMORE SW (FREDERICK)

Reisterstown	Hydrocitic	Ivy Distillery	Sabillasville	Frederick	Walkersville	Libertytown	Westfield	
NW			NC			NE		
Manchester	Carrollton	Harpers Ferry	Point of Rocks	Buckeystown	Ijamsville	Ijamsville	Woodsboro	
Sparrows Point	Round Hill	Parkton	Waterford	Poolesville	Germantown	Germantown	Sandy Spring	
SW			SC			SE		
Ruby Vale	Sykesville	Longcreek	Leesburg	Stockton	Seneca	Rockville	Ferry Hill	

NATIONAL WETLANDS INVENTORY

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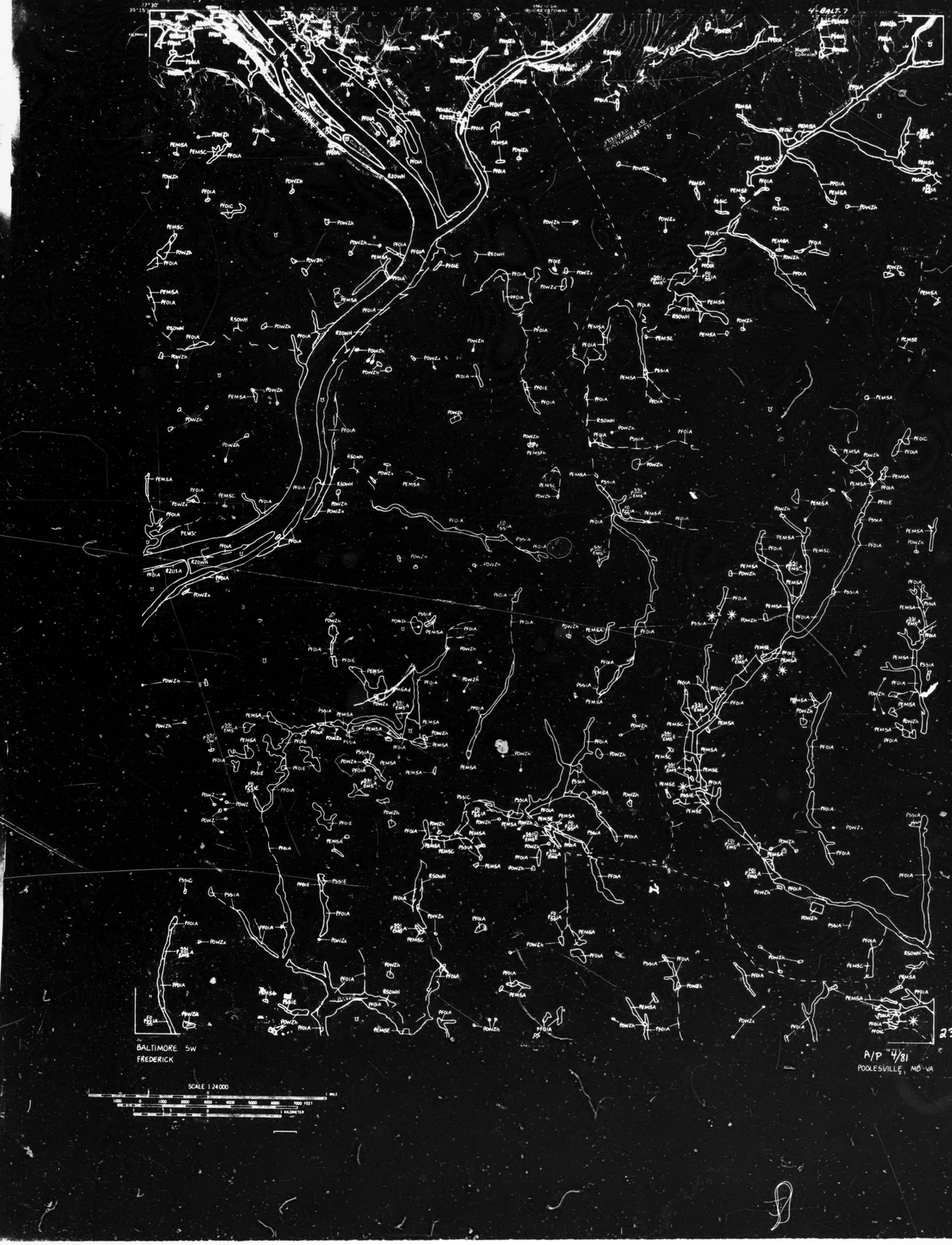

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WATER REGIME (1)		WATER CHEMISTRY		SOIL	SPECIAL MODIFIERS
Non-Tidal	Tidal	General Salinity	Inland Salinity		
A Temporary	5 Subtidal	1 Hyperhaline	1 Hypersaline	b Saturated	h Beaver
B Saturated	6 Irregularly Exposed	2 Eusaline	2 Eusaline		k Artificial
C Seasonal	7 Regularly Flooded	3 Mixohaline (Brackish)	3 Mesohaline		m Diked/Impounded
D Intermittently Exposed	8 Irregularly Flooded	4 Polyhaline	4 Oligohaline		r Farmed
E Permanently Flooded		5 Mesohaline	5 Fresh		s Partially Drained/Ditched
F Intermittently Flooded		6 Oligohaline			x Excavated
G Artificially Flooded		7 Fresh			
H Permanently Flooded-Tidal					
J Intermittently Flooded-Tidal					
K Artificially Flooded-Tidal					

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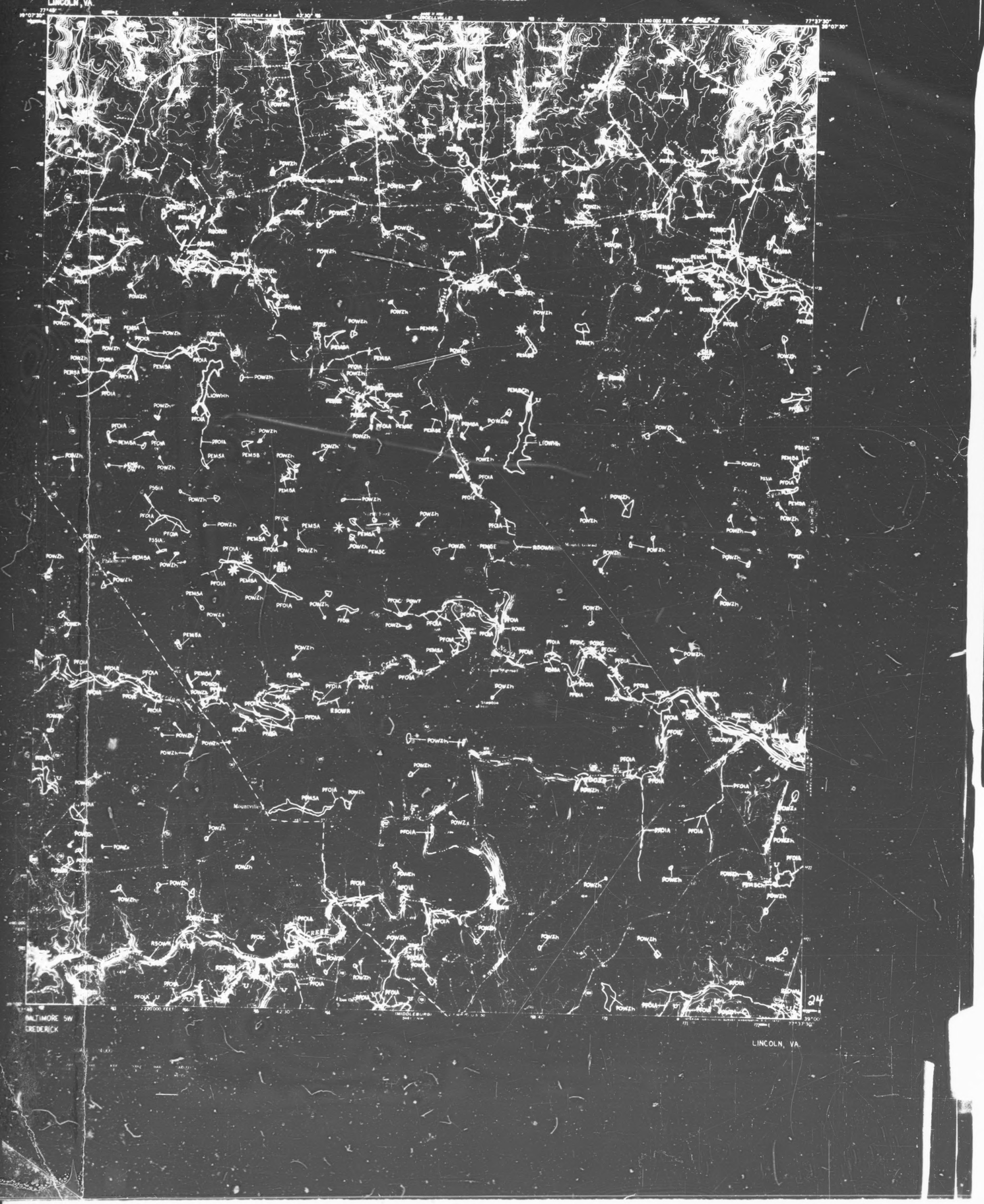
UNITED STATES DEPARTMENT OF THE INTERIOR



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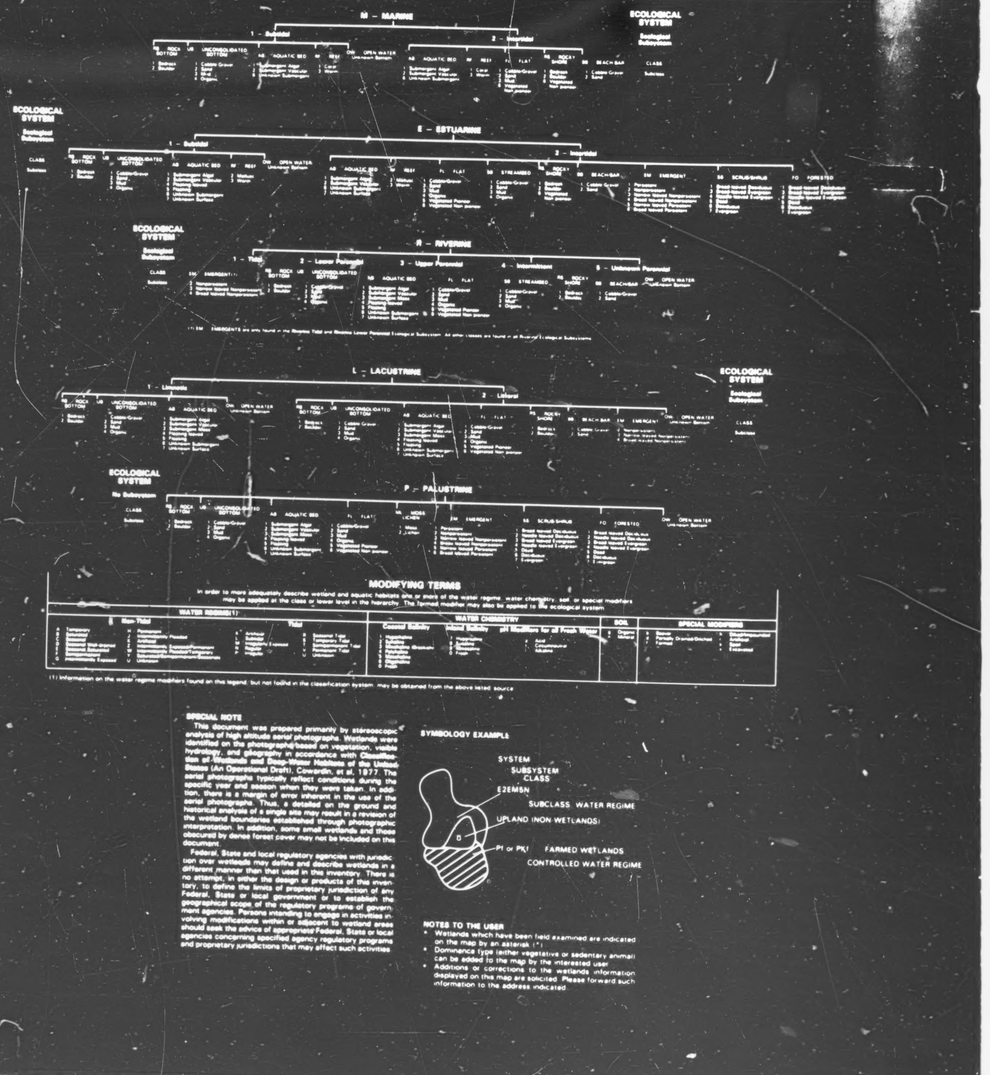

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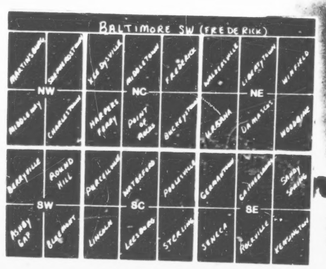

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Permanently Flooded	Intermittently Exposed	Subtidal	Irregularly Flooded	Hyperhaline	Hyperhaline	Acid		Organic	Beaver
Intermittently Flooded	Artificially Flooded	Permanently Flooded	Regularly Flooded	Euhaline	Eusaline	Circumneutral		Mineral	Partly Drained / Ditched
Saturated	Seasonally Flooded	Intermittently Exposed	Irregularly Exposed	Mixohaline (Brackish)	Mixosaline (Brackish)	Alkaline			Farmed
Artificially Flooded		Semipermanently Flooded		Polyhaline	Polysaline				Diked / Impounded
		Seasonally Flooded		Mesohaline	Mesosaline				
		Temporarily Flooded		Oligohaline	Oligosaline				
		Saturated		Fresh	Fresh				

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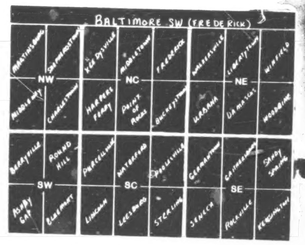

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

STERLING, VA.-MD.

PEMBA
PFOIA
POWZh
PFOIE
PEMSA
PEMSC
PEMSB
PEMSE
PSSIA
PSSIE
R2OWH
R5OWH
R5OWZ
R2OWHx
PUSIA
PUSIF
PUSIE
PUSIC
PEMSEh
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PFOIC
PSSIC
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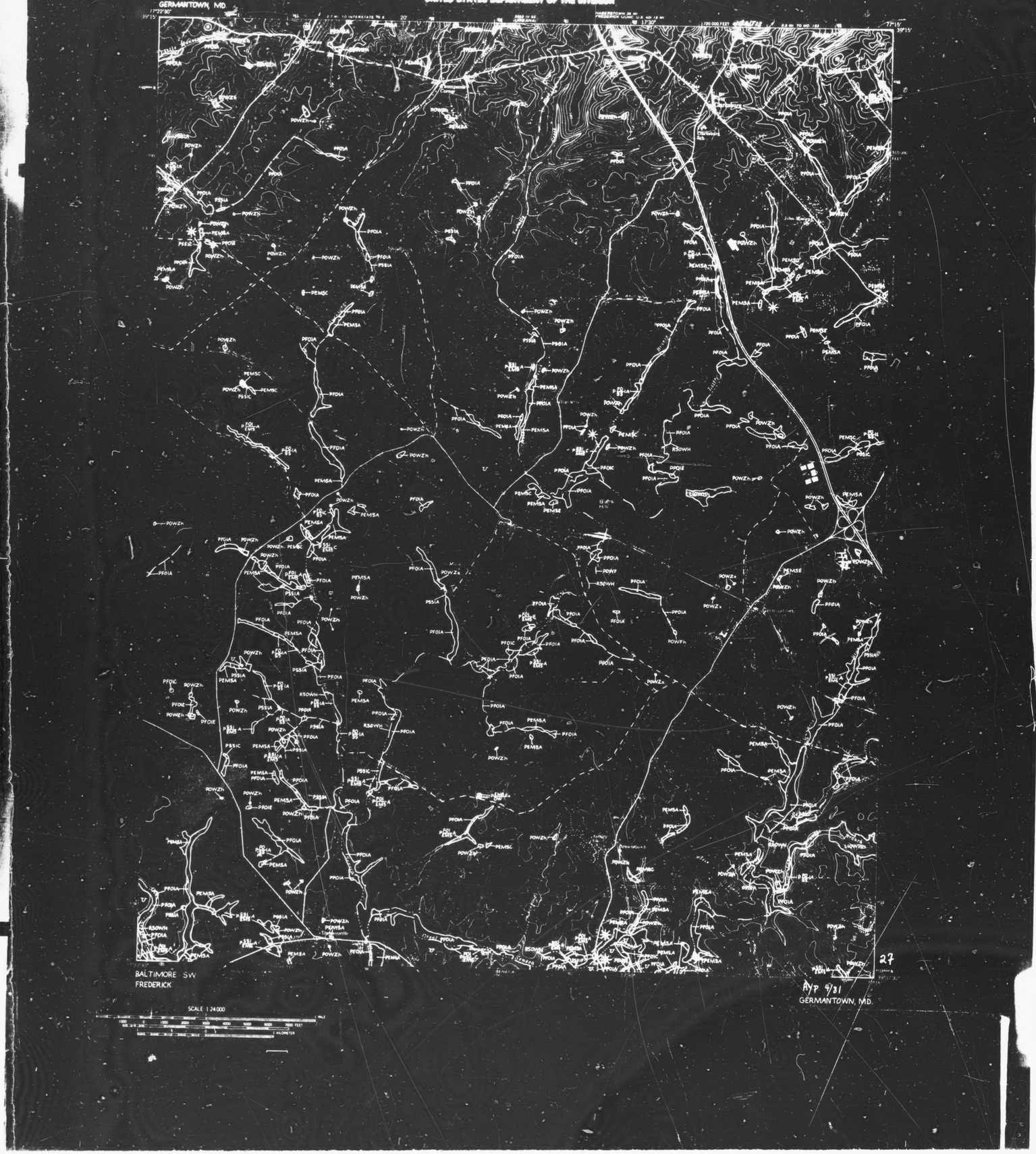
NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

GERMANTOWN, MD.



BALTIMORE SW
FREDERICK

SCALE 1:24 000

AYP 4/31
GERMANTOWN, MD.

WETLAND LEGEND

U - Primarily represents upland areas, but may include uncharacterized wetlands such as man-modified areas, non photo-identifiable areas and/or unintentional omissions.

M - MARINE

E - ESTUARINE

R - RIVERINE

L - LACUSTRINE

P - PALUSTRINE

MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The farmed modifier may also be applied to the ecological system

WATER REGIME(1)		WATER CHEMISTRY		SOIL	SPECIAL MODIFIERS
Non-Tidal	Tidal	General Salinity	Special Salinity		
			pH Modifiers for all Fresh Water		

(1) Information on the water regime modifiers found on the legend, but not found in the classification system, may be obtained from the above-listed source

SPECIAL NOTE

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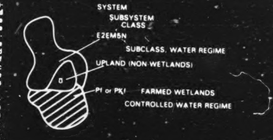
SYMBOLOGY EXAMPLE



NOTES TO THE USER

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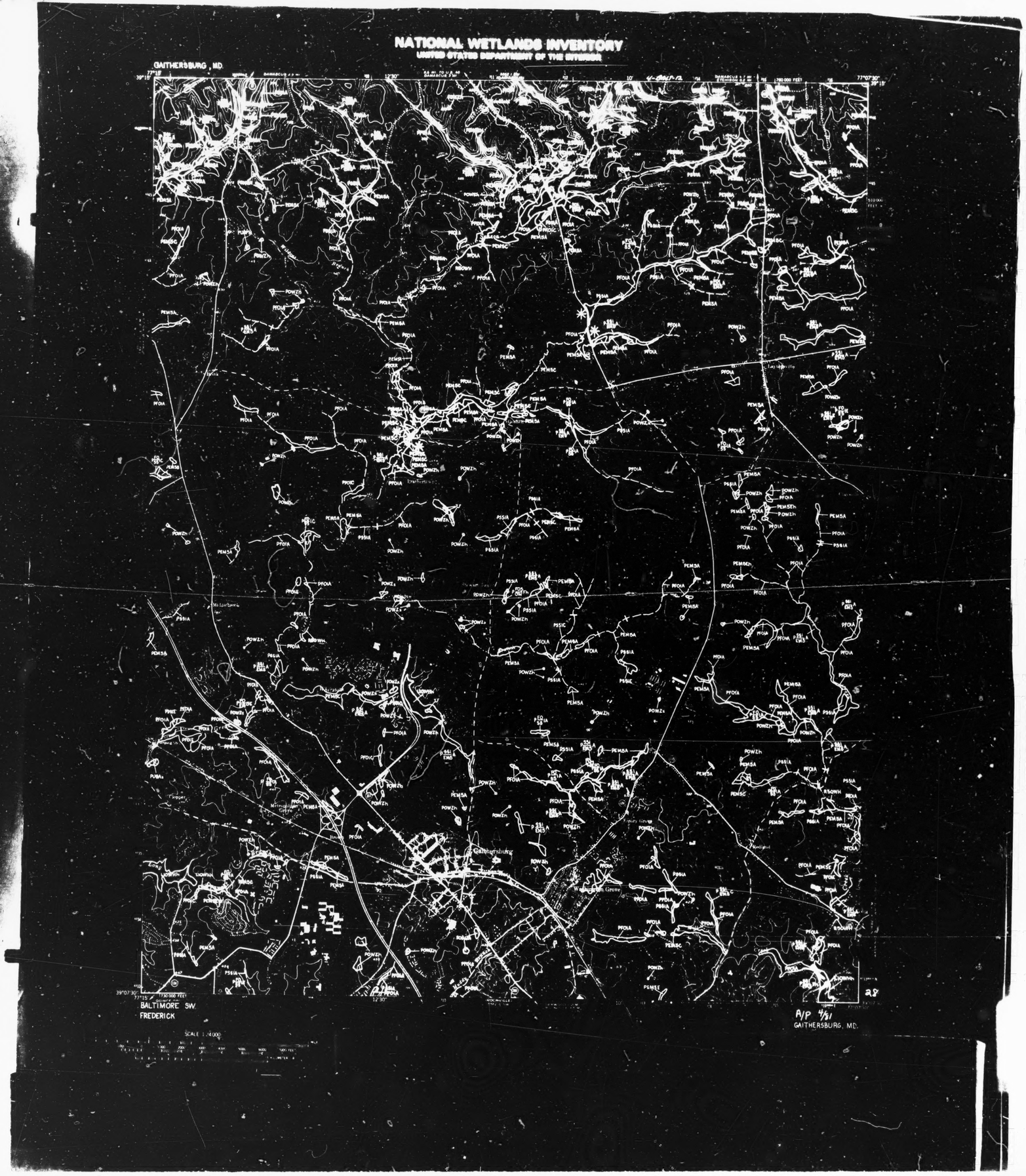
NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR



WETLAND LEGEND

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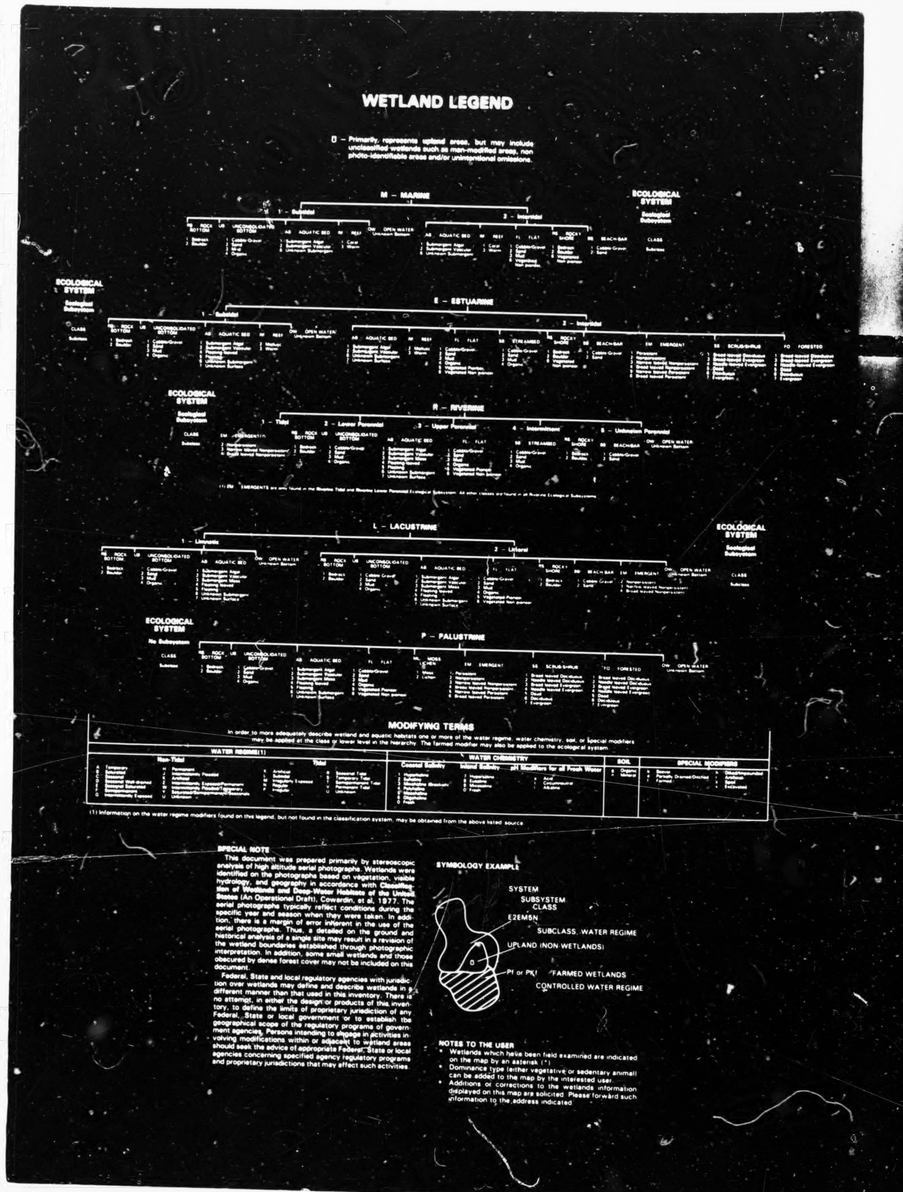

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WATER REGIME(1)								WATER CHEMISTRY								SOIL	SPECIAL MODIFIERS
Non-Tidal				Tidal				Coastal Salinity				Inland Salinity					
Subtidal	Permanent	Permanent	Permanent	Subtidal	Permanent	Permanent	Permanent	Hyperhaline				Hyperhaline				Organic	Beaver
Permanently Flooded	Intermittently Exposed	Permanently Flooded-Tidal	Intermittently Exposed-Permanent	Permanently Flooded	Intermittently Exposed	Permanently Flooded-Tidal	Intermittently Exposed-Permanent	Euhaline				Euhaline				Mineral	Diked/Impounded
Intermittently Exposed	Semipermanent	Intermittently Exposed-Tidal	Semipermanent	Intermittently Exposed	Semipermanent	Intermittently Exposed-Tidal	Semipermanent	Mixohaline				Mixohaline					Farmed
Semipermanent	Seasonal	Semipermanent	Seasonal	Semipermanent	Seasonal	Semipermanent	Seasonal	Polyhaline	Mesohaline	Oligohaline	Fresh	Mesohaline	Oligohaline	Fresh			
Seasonal	Saturated	Seasonal	Saturated	Seasonal	Saturated	Seasonal	Saturated										
Temporarily Flooded		Temporarily Flooded		Temporarily Flooded		Temporarily Flooded											
Intermittently Flooded		Intermittently Flooded		Intermittently Flooded		Intermittently Flooded											
Artificially Flooded		Artificially Flooded		Artificially Flooded		Artificially Flooded											

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above listed source

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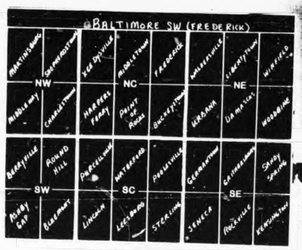
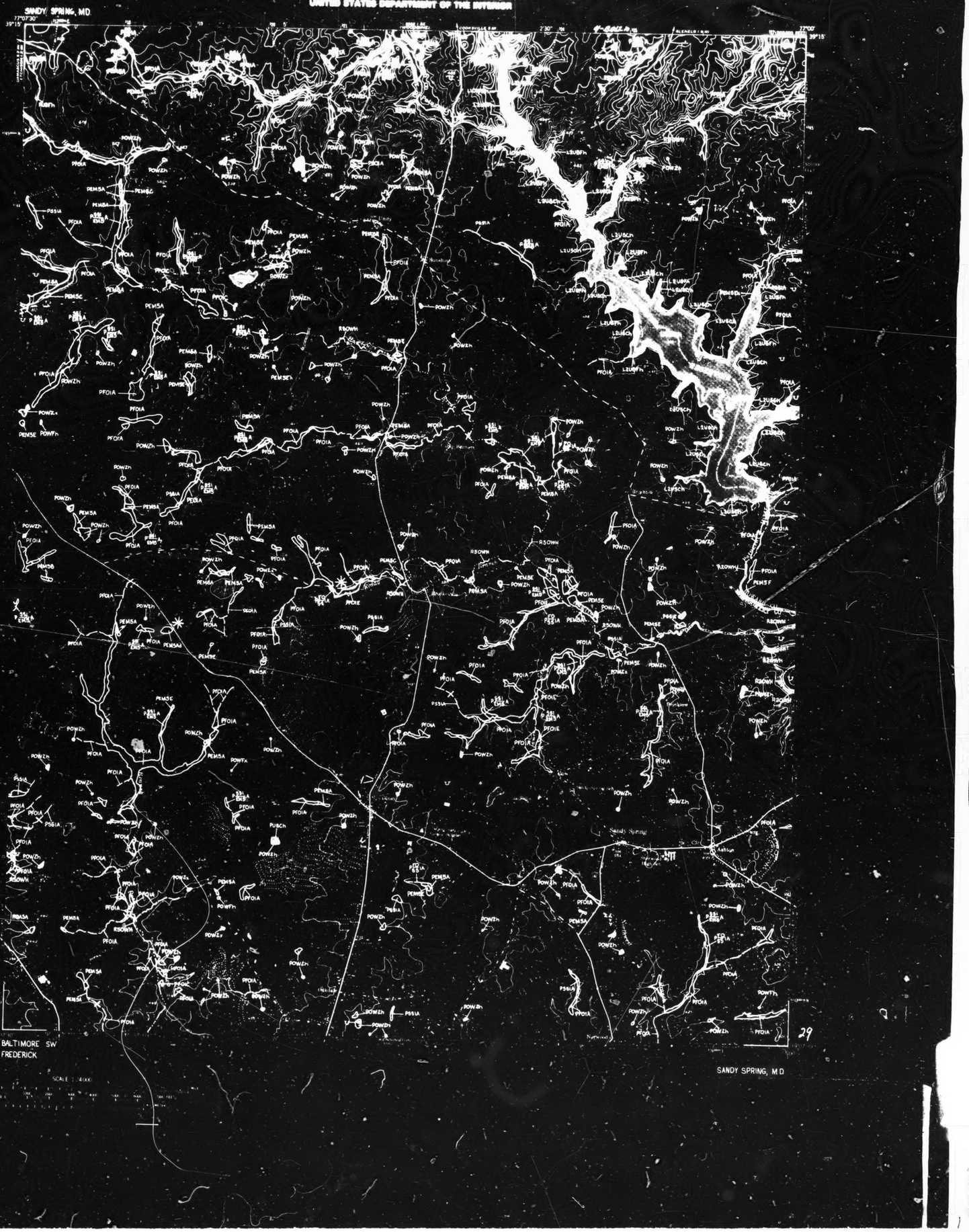


NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR



WETLAND LEGEND

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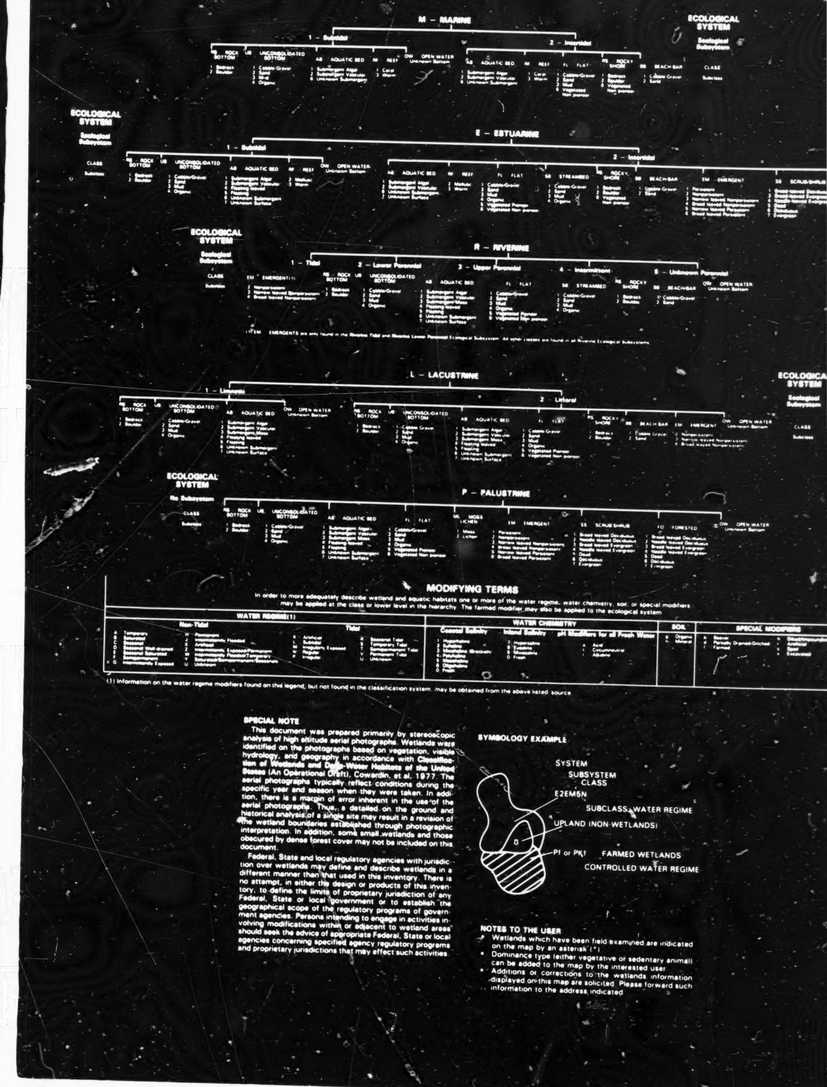
M — MARINE
E — ESTUARINE
R — RIVERINE
L — LACUSTRINE
P — PALUSTRINE
ECOLOGICAL SYSTEM
Ecological Subsystem
CLASS
Subclass
1 — Subtidal
2 — Intertidal
MODIFYING TERMS
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WATER REGIME(1)
WATER CHEMISTRY
SOIL
SPECIAL MODIFIERS
(1) Information on the water regime modifiers found on the legend, but not found in the classification system, may be obtained from the above listed source

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NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

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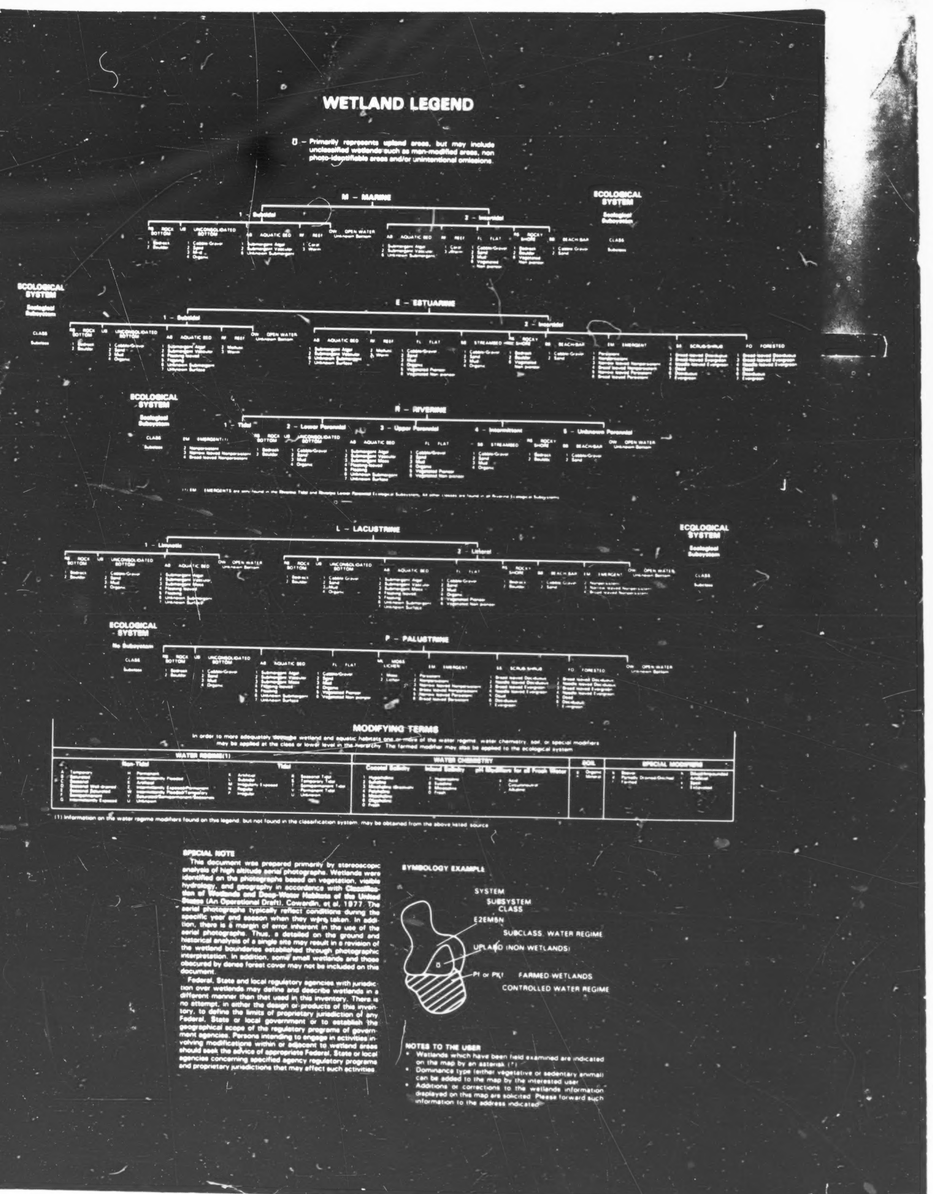

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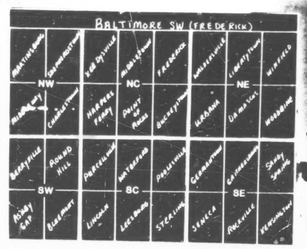

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

ROCKVILLE, MD.

BALTIMORE SW
FREDERICK

SCALE 1:24000

A/P 4/81
ROCKVILLE, MD.

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WATER REGIME(1)			WATER CHEMISTRY(1)			SOIL	SPECIAL MODIFIERS
Non-Tidal	Tidal		Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		
A Temporarily Flooded	K Subtidal	S Saturated	1 Hypersaline	5 Hyposaline	6 Acid	f Organic	b Beaver
B Saturated	L Irregularly Exposed	T Artificially Flooded	2 Eusaline	6 Mixohaline	7 Circumneutral	g Mineral	d Partly Drained/Ditched
C Seasonally Flooded	M Regularly Exposed	U Intermittently Exposed	3 Polysaline	7 Fresh	8 Alkaline		h Diked/Impounded
D Intermittently Exposed	N Permanently Flooded	V Permanently Flooded-Tidal	4 Mesohaline				r Artificial
E Permanently Flooded	P Intermittently Flooded	W Intermittently Flooded-Tidal					x Excavated

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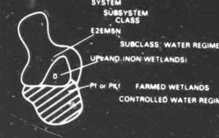

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BALTIMORE SW (FREDERICK)

Reisterstown	Owings Mills	Ten Hills	Relay	Freedom	Woodbine	Lisbon	Highland
Pikesville	Catonsville		NW	NC	NE	Unionville	Mt Airy
Arbutus	Halethorpe	Halethorpe	Patapsco Park	Baltimore	Hanover	Woodbine	Sykesville
Relay	Elkridge		SW	SC	SE	Glenelg	Marriottsville
Ruby Lee	Hillsboro	Lawyers	Lost Bridge	Stockton	Jessup	Maryland City	Patuxent

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

KENSINGTON, MD.

4-8 ALT-18

77°00'
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NORTHWEST BRANCH PARK
Kensington
Wheaton
Rock Creek Park
Rock Creek Hills
Rock Creek Regional Park
Luxmanor
Wheaton Regional Park
Kemp Mill Estates
Wheaton Woods
Glenmont
Forest Glen
Sligo Creek Park
Sligo Creek
Indian Spring Terrace
Four Corners
Silver Spring
Takoma Park
Takoma Park Junction
Takoma Park Historic District
Takoma Park Historic District Extension
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